[Demo] NLP Dataset for Customer Service Automation

Company Type	Automotive manufacturers
Inquiry Category	Assistance with vehicle navigation and multimedia systems
Inquiry Sub-Category	Troubleshooting touchscreen and controls
Description	Assisting customers in troubleshooting issues with unresponsive touchscreens, malfunctioning controls, or calibration problems, ensuring efficient and user-friendly interaction with the navigation and multimedia systems.
Data Size	5,047 paraphrases
Want to buy data?	Please contact nlp-data@qross.me via your business email address.

Masked sample paraphrases of one "Automotive manufacturer" customer inquiry. (Purchased data will not be masked.)

____ ____ recalibrate/realign position ____ for accurate tracking and ____ ____ ____ input gestures ____ ____ glass ____.

The glass panel ____ track ____ ____ ____ gestures ____ ____ sensor ____ issues

It ____ impossible ____ ____ position ____ to track ____ input ____.

The ____ sensors ____ not ____ adjusted for ____ correct ____ ____ ____ fingers ____ the glass ____.

____ panel's ____ to track finger ____ ____ to ____ in ____ realignment is ____.

____ glass panel sensor ____ issue ____ ____ hard ____ ____ and read ____ ____ gestures, ____ it not?

It ____ ____ to adjust the ____ ____ to track fingers on ____ ____ ____.

It cannot be done ____ ____ position sensor ____ ____ ____ finger ____.

There is a ____ ____ ____ ____ aligning position sensors ____ to track and ____ ____ gestures ____ the ____.

____ was ____ ____ calibrate/realign ____ sensors ____ order to ____ ____ ____ on the Glass panel.

It isn't ____ ____ ____ position sensor and to ____ ____ gestures ____ ____ panel.

It ____ be done to re-position the ____ sensor ____ interpret ____ ____ ____ ____ ____.

The ____ Calibration issue ____ the ____ panel ____ it ____ ____ ____ and read ____ input ____.

____ glass ____ sensor calibration ____ makes it hard ____ ____ finger ____ ____.

____ ____ possible ____ ____ ____ sensors ____ tracking fingers on glass.

It was ____ possible to ____ ____ ____ ____ order ____ ____ finger gestures.

It cannot be done ____ ____ position sensor ____ ____ ____ gestures ____ ____ ____ panel.

____ to sensor calibration ____ with the glass ____ ____ are unable ____ ____ track and ____ ____ input ____.

It was impossible to ____ the ____ sensors ____ ____ ____ of fingers ____ ____ ____ panel.

Is ____ true that ____ ____ ____ ____ and ____ finger ____ due to sensor calibration ____ with ____ glass ____?

____ ____ ____ ____ ____ ____ position ____ to track and ____ finger ____ on a glass panel.

____ sensor calibration issue with ____ glass ____ ____ ____ ____ to monitor ____ ____ finger input ____.

To ____ ____ input gesture ____ the panel it was ____ to ____ ____ ____.

We can'tAccurately track ____ ____ finger input ____ ____ to sensor ____ ____ ____ the glass ____.

____ ____ sensors on the glass ____ were not ____ ____ ____ ____ of finger ____.

____ ____ position ____ for ____ ____ ____ on glass is not possible.

____ ____ ____ ____ able to realign correctly for accurate ____ ____ detection.

____ ____ sensors could ____ ____ ____ ____ accurate ____ of fingers on the ____ panel.

Accurately _____ and understanding finger actions _____ _____ _____ surface _____ _____ difficult _____ to _____ problems.

To _____ finger input _____ on _____ _____ panel, it _____ _____ possible to calibrate/realign _____ _____.

It was impossible _____ align _____ _____ sensors _____ track finger _____ _____.

_____ was not _____ _____ re- calibrate position sensors in _____ _____ _____ _____ input _____ _____ the Glass panel.

To interpret finger _____ _____ _____ the Glass panel, _____ _____ _____ _____ calibrate/realign _____ sensors.

_____ _____ calibration issue _____ _____ glass panel _____ _____ _____ to read _____ input gestures.

_____ _____ sensors can't _____ _____ for accurate tracking and interpretation _____ finger _____ _____ on _____ _____ panel.

It's _____ possible to calibrate position sensors _____ accurate tracking and _____ _____ finger _____ _____ _____ _____ glass _____.

_____ is _____ to _____ position sensors _____ interpret finger gestures _____ _____ glass _____.

It was not _____ to _____ _____ _____ _____ _____ to interpret finger gestures _____ _____ glass _____.

_____ was hard to realign the position sensors _____ accurate _____ _____ finger _____ _____ on _____ _____ _____.

The _____ sensors couldn't be _____ _____ accurate _____ _____ finger _____ _____ on the _____ panel.

You can't _____ the position _____ and _____ _____ movements _____ the _____ _____.

It was not possible _____ align the _____ _____ _____ a correct _____ _____ _____.

The _____ sensors _____ _____ _____ be _____ to track _____ input gestures.

_____ _____ not possible to re-position _____ sensor _____ interpret _____ _____ on _____ _____ panel

_____ _____ _____ to _____ _____ _____ _____ to faults _____ sensor realignment is observed when recalibrating.

_____ not possible to _____ _____ sensor _____ interpret finger _____ on _____ _____ panel.

In order to interpret finger _____ on _____ glass _____ _____ _____ _____ _____ calibrate/realign position _____.

To interpret finger _____ _____ _____ Glass _____ you _____ re-position the _____ _____.

It _____ _____ _____ to _____ the position sensor _____ read _____ movements _____ the Glass _____.

The _____ sensors _____ _____ _____ _____ correctly for finger input _____.

In _____ to interpret _____ input gesture _____ the _____ _____ _____ _____ _____ possible to _____ position sensors.

_____ _____ possible _____ _____ _____ _____ to track the fingers on the glass _____.

It _____ _____ _____ _____ position _____ to track and interpret _____ input _____.

In _____ to _____ finger input _____ _____ the glass _____ _____ _____ _____ to calibrate _____ sensors.

_____ _____ impossible _____ adjust the position _____ _____ _____ _____ interpret _____ gestures on a glass _____.

It _____ not _____ to track and _____ finger input _____ _____ _____ _____ _____ panel sensor calibration _____.

Repositioning _____ _____ _____ and interpreting _____ gestures _____ _____ glass panel _____ not possible.

It is _____ possible to _____ the _____ _____ _____ accurate tracking and _____ of _____ _____ _____ on a _____ panel.

It _____ _____ _____ to re-position _____ _____ sensor or to interpret _____ finger _____ _____ the glass _____.

It _____ _____ to calibrate _____ _____ sensors _____ accurate _____ _____ finger input gestures.

Is it true _____ _____ _____ _____ issues with _____ glass _____ _____ _____ difficult to track and interpret finger _____ _____?

There _____ _____ _____ to _____ _____ sensors _____ the _____ panel to measure finger _____.

_____ position sensors are _____ _____ _____ _____ _____ for precise _____ and understanding of _____ input _____.

It _____ impossible to adjust the position _____ on _____ _____ _____ for _____ tracking _____ _____ _____ gestures.

To interpret finger input gestures _____ the Glass _____ _____ _____ _____ to _____ _____ _____.

It _____ impossible _____ interpret finger input _____ _____ the glass _____ with _____ _____ _____.

_____ don't have _____ ability to calibrate _____ _____ _____ _____ _____ so _____ can track _____ actions.

It _____ impossible _____ re _____ _____ sensors in order _____ _____ finger _____.

The position sensors _____ _____ for _____ proper reading _____ _____ on the _____ _____.

_____ _____ preventing _____ from _____ position _____ accurately _____ _____ track and interpret finger gestures _____ the _____ surface _____ _____ questioned.

It was impossible to _____ the _____ sensors in _____ _____ _____ _____ finger gesture _____ _____ _____.

It _____ _____ to _____ _____ sensors in _____ to _____ finger input _____ on the _____.

It was _____ _____ to calibrate _____ sensors to _____ _____ input gestures _____ _____ glass _____.

_____ _____ _____ possible _____ re-position position _____ to interpret finger gestures _____ _____ panel.

The position _____ and finger movement on _____ _____ _____ _____ be _____.

We _____ accurately track and interpret _____ _____ _____ _____ _____ sensor calibration _____ with _____ _____ panel.

_____ _____ _____ done _____ _____ the _____ _____ and _____ interpret finger movements on _____ Glass panel.

_____ is _____ _____ to calibrate or _____ the _____ _____ _____ interpretation _____ finger movements.

____ ____ ____ ____ to calibrate position ____ ____ accurate tracking ____ interpretation of fingers ____ ____ glass panel.

____ ____ ____ possible to realign position sensors for precise ____ ____ ____ input motions ____ a ____ ____.

It was ____ ____ adjust the ____ sensors ____ ____ ____ ____ finger input gestures ____ ____ panel.

It was impossible to correct ____ ____ sensors ____ ____ tracking ____ ____ ____ gestures on the ____ ____.

It ____ ____ ____ calibrate ____ ____ in order to ____ finger ____ ____ on the panel.

It ____ ____ ____ to ____ position sensors in order to ____ ____ gestures ____ ____ glass ____.

It ____ not ____ ____ re-position the position ____ and to interpret ____ gestures ____ ____ ____.

____ cannot be ____ ____ ____ position ____ ____ to interpret finger ____ ____ a glass panel.

____ to calibrate ____ sensors for ____ tracking of ____ input gestures ____ ____ ____ ____.

The ____ ____ ____ not be adjusted for ____ ____ ____ of fingers on ____ ____ panel.

____ ____ ____ ____ the glass panel makes it ____ to ____ ____ input gestures.

In ____ to ____ finger ____ ____ on the ____ panel it was ____ possible ____ ____ position ____.

It was not ____ ____ ____ position ____ ____ accurate ____ of finger input ____.

It was ____ ____ to adjust ____ position sensor ____ ____ and ____ finger input ____ ____ the ____ panel.

There is no way ____ ____ position ____ on ____ glass panel ____ ____ ____.

It ____ ____ done to ____ ____ sensor ____ ____ see finger ____ on ____ glass panel.

In order to interpret ____ input gestures ____ a ____ ____ ____ ____ ____ not ____.

If you ____ to ____ finger input gestures ____ the ____ ____ ____ was impossible ____ ____ position ____.

In ____ ____ ____ finger ____ gestures ____ the ____ ____ it was difficult to calibrate ____ ____.

The glass panel ____ track and ____ ____ ____ ____ because ____ sensor ____ issues.

____ ____ sensors on the ____ panel can't ____ ____ ____ sense finger ____.

The position ____ can't ____ ____ for ____ finger gesture ____.

It ____ not ____ to re-position position Sensor ____ ____ ____ ____ ____ glass panel.

It can't be done ____ ____ ____ sensor ____ ____ finger ____.

It ____ ____ to ____ ____ position ____ to read ____ gestures.

____ was ____ possible to ____ position ____ ____ order ____ ____ ____ gestures on a glass ____.

It's ____ ____ ____ ____ position sensor and ____ ____ ____ gestures on the panel

It ____ ____ ____ to ____ position sensor and ____ read finger ____ ____ the ____ panel.

A sensor ____ issue ____ the glass ____ ____ it hard ____ ____ ____ gestures.

Is it ____ ____ sensor ____ issues ____ ____ glass ____ ____ it ____ to accurately ____ and interpret finger ____ gestures?

____ of position ____ isn't possible for precise ____ ____ ____ ____.

____ not possible ____ calibrate ____ ____ for precise ____ ____ fingers.

____ ____ ____ to track ____ interpret finger input gestures because of ____ ____ ____ ____ calibration ____.

Calibration ____ ____ ____ sensors ____ accurate tracking of ____ input gestures ____ ____ possible.

It's ____ possible ____ ____ ____ position sensor and interpret ____ ____ on a ____.

____ was not possible to calibrate position sensors ____ ____ ____ ____ ____ on ____ ____ panel.

____ is not possible ____ ____ and read finger input ____ because of ____ ____ ____ ____ ____ ____ glass panel.

In order ____ ____ ____ input gesture ____ the ____ ____ was impossible ____ calibrate/readjust ____ sensors.

It's not ____ to ____ ____ position sensor and ____ ____ ____ ____ a glass ____.

Glass panel's ____ to track ____ gestures ____ ____ faulty sensor ____ is ____ ____ ____.

____ not ____ to ____ ____ sensor ____ to interpret ____ gestures on a ____ ____.

____ ____ no ____ to ____ position ____ and interpret finger ____ on ____ panel.

____ the position ____ ____ ____ finger ____ on ____ panel is not ____.

____ was ____ ____ to calibrate position sensors ____ track ____ ____ ____ glass panel.

____ ____ ____ to change ____ ____ sensors ____ precise tracking ____ fingertips ____ a glass panel.

____ ____ ____ calibration ____ ____ glass panel ____ ____ track and decipher ____ input gestures.

____ glass panel ____ ____ ____ ____ it difficult ____ track ____ read ____ input gestures.

____ ____ ____ ____ adjust ____ sensors ____ accurate ____ of finger input gestures.

____ ____ impossible to ____ ____ ____ sensors on ____ glass ____ ____ interpret finger input gestures.

____ accurate tracking of fingers ____ ____ glass ____ ____ wasn't ____ to ____ position ____.

____ ____ ____ to adjust the position ____ ____ track ____ gestures.

____ it ____ ____ sensor ____ issues with ____ glass panel ____ accurately ____ and interpret ____ input ____?

____ ____ be done to re-position position sensor and ____ ____ ____ gestures ____ ____ glass ____

____ ____ ____ possible to calibrate/realign position sensors ____ order ____ interpret ____ ____.

It ____ not possible to ____ position sensors ____ ____ ____ input ____ ____ the glass ____.

It was impossible to make sense of ____ ____ ____ ____ ____ ____ by ____ ____ sensors.

____ the position ____ ____ ____ to interpret finger ____ on the ____ panel.

It was not ____ to align ____ ____ for ____ tracking of ____ ____ ____.

It was difficult ____ ____ ____ ____ gestures on ____ glass ____ ____ the position sensors ____ ____ adjusted.

____ isn't possible ____ re-position position sensor ____ interpret ____ ____ ____ ____ panel

____ to sensor calibration issues ____ glass ____ can't ____ ____ input ____.

____ to calibrate ____ ____ for ____ ____ ____ interpretation of ____ input gestures on ____ glass ____

____ position ____ couldn't ____ re-adjusted ____ ____ ____ interpret ____ input gestures on the ____ panel.

____ was ____ ____ to ____ position sensors ____ accurate ____ of fingers.

It ____ impossible ____ ____ position sensors in order to ____ ____ ____ ____.

____ ____ ____ ____ be re-adjusted ____ track ____ input gestures ____ the glass panel.

It ____ ____ to adjust/realign ____ ____ ____ order ____ interpret ____ input gesture.

In ____ ____ ____ finger ____ gestures ____ the glass ____ it ____ ____ ____ calibrate position sensor.

____ was ____ ____ to align position ____ ____ ____ ____ reading of fingers.

It was ____ ____ realign the ____ ____ for accurate tracking of finger ____ ____ ____ ____ ____ panel.

The ____ sensors could not be adjusted ____ ____ ____ ____ gestures on ____ ____ ____.

It was ____ possible ____ change the ____ sensors ____ track and ____ finger ____ gestures ____ ____ ____ panel.

It was not ____ ____ adjust/realign position ____ ____ accurate ____ ____ finger input ____ on the ____ ____.

It is not ____ ____ change ____ ____ on the glass ____ ____ ____ ____ movement.

It was not possible to ____ finger ____ ____ ____ ____ ____ ____ with ____ recalibrated ____ sensor.

Yes, ____ ____ ____ track ____ interpret finger input ____ due ____ ____ ____ issues with the ____ panel.

The ____ sensors could not ____ adjusted ____ ____ ____ reading ____ ____ ____ the glass panel.

____ ____ inability to track finger ____ due ____ ____ ____ is observed ____ recalibrating.

It was not ____ ____ change ____ position sensor for ____ tracking ____ finger ____ ____ ____ the window ____.

The glass panel's ____ ____ problem ____ it ____ to ____ ____ read ____ input ____.

____ ____ ____ to adjust ____ ____ ____ on the glass ____ ____ track ____ interpret finger input gestures.

____ was impossible ____ realign ____ ____ sensors ____ ____ tracking of finger ____.

____ ____ to interpret ____ gestures ____ glass panel, ____ ____ impossible to ____ ____ sensors.

In ____ to interpret ____ ____ gestures ____ a glass panel, ____ was ____ ____ to ____ ____ sensors.

____ ____ ____ ____ ____ ____ ____ calibration issues with ____ ____ panel, we can't accurately track and ____ finger input gestures?

In order to interpret ____ ____ ____ ____ the ____ ____ it ____ impossible ____ calibrate/realign ____ sensor.

____ ____ ____ to adjust position sensors ____ ____ ____ and ____ of finger input gestures ____ the glass ____.

____ impossible to ____ position sensors for ____ ____ of finger ____ gestures ____ the ____ ____.

Accurate tracking ____ interpretation of ____ ____ ____ ____ the ____ ____ is impossible because of ____ ____ sensors.

It ____ be ____ to re-position ____ sensor to read ____ gestures ____ ____ ____.

It isn't possible to ____ the position sensor ____ ____ finger ____ ____ ____ ____ ____

It was impossible ____ ____ the ____ ____ ____ ____ tracking of ____ on the ____ panels.

Re-positioning the ____ sensor and ____ ____ movements on the ____ panel ____ ____ ____.

____ ____ ____ ____ ____ accurate tracking ____ ____ input gestures on the window panel ____ difficult.

It ____ ____ possible to re-position ____ ____ and interpret ____ gestures ____ the ____.

The glass ____ isn't able ____ track ____ ____ finger input ____ ____ to ____ calibration ____.

It cannot ____ ____ to ____ ____ position ____ ____ ____ finger movements ____ the glass panel.

It ____ ____ ____ re-position position sensor and interpret ____ ____ on the ____ ____.

____ ____ not possible to ____ position ____ ____ order to ____ finger ____.

____ ____ have ____ ability to calibrate ____ align position ____ ____ ____ can track fingers' ____.

____ ____ not ____ ____ ____ ____ sensors ____ ____ and ____ finger gestures on the glass panel.

The position sensors for ____ ____ ____ gestures ____ the window ____ ____ ____ adjusted.

____ ____ ____ possible to ____ position sensors in ____ ____ read ____ ____ on ____ Glass panel.

____ ____ ____ ____ to ____ ____ ____ ____ for precise tracking of finger ____ ____ the glass surface.

It can't be ____ to re-position ____ ____ and ____ ____ ____ on ____ ____ panel.

____ ____ position sensors ____ track finger inputs on ____ ____ ____?

It was not possible to ____ ____ position ____ on ____ ____ panel ____ accurate tracking ____ ____ ____ gestures.

____ glass panel ____ accurately track ____ decipher ____ ____ gestures due ____ sensor ____ ____

____ ____ true that ____ calibration issues ____ ____ glass panel ____ it difficult ____ ____ track finger input ____?

____ ____ ____ possible ____ ____ the ____ sensors to track and ____ finger ____ motions on the ____ panel.

It ____ not ____ to ____ ____ ____ or ____ finger gestures on ____ panel.

____ ____ ____ ____ to align ____ ____ sensors for accurate tracking ____ finger input ____ ____ the glass panels.

____ ____ ____ to reprogram position sensors in ____ ____ ____ ____ signals on ____ panel.

It ____ impossible ____ adjust ____ ____ ____ to track and interpret ____ gestures on ____ ____ ____.

____ was ____ to calibrate position sensors in ____ ____ ____ sense of ____ ____ on ____ glass ____.

It is ____ ____ ____ re-position ____ position ____ and interpret finger ____ ____ ____ glass panel.

____ ____ impossible ____ align ____ ____ sensors for ____ tracking of ____ ____ the glass panel.

Can't ____ calibrate ____ ____ ____ track ____ input on the ____ surface?

Unable ____ ____ position ____ for accurate ____ ____ ____ ____ ____ input gestures on ____ glass panel.

____ ____ possible ____ re-position position ____ and ____ finger gestures ____ glass ____.

It ____ difficult to adjust position ____ ____ interpret ____ ____ ____ the ____ panel.

____ don't have ____ ____ to calibrate and ____ position sensors to ____ ____ ____ ____ track fingers' ____

____ glass ____ does not ____ ____ accurate ____ ____ ____ calibrate ____ track and ____ finger inputs.

The ____ sensors ____ ____ ____ input gestures on the glass ____ were ____ ____.

It is ____ possible to interpret ____ ____ on ____ ____ ____ ____ re-positioning the ____ sensor.

It ____ not ____ ____ ____ finger ____ sensors properly.

____ ____ ____ to ____ calibrate position sensors in ____ to ____ finger ____ gesture.

____ ____ ____ issue with ____ glass panel ____ it ____ to ____ and ____ finger signals.

The ____ calibration issue ____ the ____ ____ makes ____ ____ ____ read finger input ____.

It ____ impossible to re-position position ____ ____ to ____ ____ ____ on a ____ ____.

____ ____ a ____ that ____ ____ ____ aligning position sensors accurately enough ____ track ____ gestures ____ the glass.

____ ____ finger ____ ____ on ____ glass ____ ____ was impossible ____ reprogram position sensors.

Is it ____ ____ ____ ____ sensor ____ issues the ____ ____ ____ accurately ____ and interpret finger input gestures?

The ____ sensor ____ be adjusted ____ ____ and ____ ____ input gestures ____ a glass ____.

____ it ____ to interpreting ____ ____ gesture on ____ ____ panel, it was ____ to ____ position ____.

____ cannot be done to ____ position sensor ____ ____ ____ ____ ____ the ____ panel.

____ order to ____ ____ input ____ ____ the Glass panel, ____ was impossible to ____ ____ ____.

____ position sensors were ____ adjusted ____ track finger ____ ____ ____ ____ window panel.

There ____ no way ____ ____ ____ position sensor on ____ glass ____ to track ____ ____.

I ____ ____ ____ ____ make the sensors on ____ glass ____ track ____ ____ correctly.

____ was ____ to calibrate ____ ____ ____ ____ ____ see finger gestures ____ the panel.

____ was ____ to adjust the position sensors ____ ____ and ____ ____ input ____ ____ the glass ____

It was ____ ____ adjust the position ____ to ____ ____.

It ____ not ____ ____ position ____ in order to ____ finger ____ on ____ Glass ____.

It is ____ to track and ____ ____ ____ ____ ____ ____ the sensor calibration issue ____ ____ glass panel.

It's not possible to interpret ____ movements on ____ Glass ____ ____ ____ ____ ____ ____.

____ the position ____ ____ interpreting finger ____ on the ____ panel ____ ____ done.

The glass ____ ____ unable to ____ finger ____ ____ due to sensor ____ ____.

The position sensors could not be ____ for ____ ____ ____ ____ ____.

It ____ ____ ____ re-position the position sensor and ____ ____ ____ movements on ____ Glass ____.

_____ is not possible to _____ position _____ _____ the _____ _____ _____ sense _____ inputs.

The glass _____ _____ able _____ _____ _____ input _____ due to _____ calibration issues.

We _____ _____ calibrate _____ sensor on _____ _____ _____ to track _____ interpret _____ input gestures.

_____ was impossible _____ change the _____ sensor for accurate _____ of _____ _____ _____.

It was _____ _____ calibrate the position sensors _____ the _____ _____ _____ track finger _____ _____.

_____ was _____ _____ to recalibrate the _____ sensors for accurate tracking _____ _____ _____ _____.

In _____ to _____ input gesture on _____ _____ _____ _____ was not _____ to calibrate position _____.

_____ glass _____ does not _____ an accurate sensor that _____ be _____ _____ _____ track _____ _____ _____ input gestures.

_____ order to interpret _____ input gestures _____ a glass _____ _____ _____ impossible _____ _____ _____ sensors.

It was difficult _____ _____ the _____ sensors for accurate _____ _____ finger _____ _____ the _____ _____.

For _____ interpretation _____ finger movements on the glass screen, _____ _____ _____ _____ _____.

_____ interpretation of finger _____ _____ the _____ screen is _____ _____ _____ the _____ _____ not recalibrated.

_____ is not possible to realign _____ _____ _____ for tracking and _____ _____ input motions _____ _____ _____ panel.

It _____ be _____ to re-position the _____ _____ _____ _____ finger gestures _____ the _____ panel.

It was _____ to _____ _____ position sensors to _____ _____ _____ gestures.

_____ _____ not _____ _____ reprogram position sensor for accurate _____ of fingers on _____ _____ _____.

_____ _____ _____ to make _____ sensor adjustments _____ accurate _____ of fingers.

It was not _____ _____ adjust/realign _____ _____ _____ order _____ interpret _____ _____ gestures on the Glass _____.

It _____ impossible to adjust _____ _____ sensors _____ _____ finger _____ gestures.

_____ can't be _____ _____ re-position _____ _____ to _____ finger _____ _____ the glass panel.

The sensor calibration _____ _____ _____ _____ _____ make _____ _____ to _____ and interpret finger input _____.

_____ not feasible to _____ position _____ and _____ finger _____ on _____ glass _____.

_____ _____ impossible _____ align _____ position sensors _____ accurate tracking _____ finger input _____ on _____ window _____.

_____ is _____ possible _____ re-position _____ sensor _____ _____ see _____ movements on the _____ panel.

It _____ impossible to _____ _____ _____ sensors to _____ finger _____ gestures.

It's not _____ _____ interpret _____ gestures _____ the glass _____ _____ _____ position sensor.

_____ _____ be _____ to re-position the position _____ _____ interpret _____ _____ _____ the panel.

_____ _____ _____ possible _____ calibrate position sensors _____ _____ tracking of _____ input gestures.

There _____ a limitation preventing _____ _____ _____ position _____ _____ _____ _____ _____ and interpret finger gestures on the _____ surface.

_____ not possible to _____ _____ _____ _____ _____ accurate finger gestures.

_____ _____ _____ weren't adjusted for accurate _____ _____ finger input _____ _____ _____ window panel.

_____ _____ sensor _____ the glass panel _____ _____ _____ _____ sense finger input motions.

In order to _____ _____ gestures _____ _____ _____ panel _____ was impossible to _____ _____ sensors.

_____ interpret finger input gesture _____ _____ Glass panel _____ _____ impossible _____ _____ position _____.

It _____ _____ _____ to calibrate _____ sensors in _____ to interpret _____ _____.

_____ _____ possible to change _____ _____ _____ better track fingers _____ a _____ panel.

It _____ not _____ to calibrate _____ _____ sensors _____ _____ _____ _____ gestures on the glass _____.

It _____ impossible _____ calibrate _____ _____ _____ order _____ see _____ gesture on _____ panel.

_____ glass panel cannot correctly track _____ decipher _____ input _____ due _____ _____ _____ _____.

It's not _____ to _____ position _____ and _____ _____ _____ on _____ panel.

There _____ _____ way to _____ position _____ _____ _____ glass panel _____ track _____ motions.

_____ _____ _____ done _____ re-position position _____ and interpret _____ movements on _____ Glass _____

It _____ be done to _____ position sensor _____ to _____ _____ _____ on _____ _____.

The sensor _____ _____ _____ _____ _____ makes it _____ _____ track and interpret finger _____ gestures.

_____ order to _____ finger input _____ _____ a _____ panel, _____ was _____ to calibrate _____ _____.

It _____ _____ to _____ the position sensors _____ _____ correct reading _____ _____ _____ the _____ panel.

It _____ be _____ to re-position the _____ sensor and _____ the _____ _____ _____ the _____.

_____ _____ not possible to _____ position sensors _____ _____ tracking _____ _____ input motions.

It _____ not _____ to calibrate or _____ the _____ _____ accurate finger _____ _____ _____ _____ screen.

_____ was _____ _____ _____ _____ input _____ on the Glass _____ _____ position sensors were not _____.

The _____ _____ _____ with the glass panel is _____ it _____ to _____ _____ _____ finger _____ gestures.

_____ position sensors _____ be adjusted _____ _____ correct _____ _____ fingers _____ _____ glass panel.

There is no way _____ change position sensors on _____ _____ _____ _____ _____ _____ _____ motions.

It _____ impossible _____ re _____ position _____ in _____ to read _____ input _____ on _____ Glass _____.

It is not _____ to _____ position sensor _____ _____ _____ finger movements _____ the _____ _____.

It wasn't _____ to _____ position _____ _____ _____ tracking _____ fingers.

_____ position _____ _____ interpreting _____ _____ on the glass panel are _____ _____.

It can't _____ done to _____ _____ position sensor _____ _____ interpret _____ finger _____ on _____ _____ panel.

_____ is _____ _____ _____ re-position _____ position sensor _____ to interpret finger _____ on _____ panel.

In _____ _____ interpret finger _____ gestures on _____ Glass _____ it _____ impossible _____ calibrate _____ _____.

It is not possible to adjust _____ _____ on _____ _____ _____ _____ _____ finger _____.

It's _____ possible _____ _____ the _____ sensor and read finger _____ _____ _____ _____ panel.

Why can't _____ position sensors _____ _____ to _____ it _____ _____ _____ _____ input _____ on the glass panel?

It is _____ possible to _____ _____ position _____ _____ interpret _____ finger _____ _____ _____ Glass panel.

_____ glass panel can't track fingers _____ _____ _____ _____ issues.

_____ _____ _____ possible to interpret _____ _____ gestures _____ _____ glass panel with the _____ position _____.

_____ _____ _____ done _____ position position _____ _____ interpret _____ _____ on the glass panel.

_____ not possible to re-position _____ and _____ finger gestures _____ _____ _____.

It _____ possible _____ _____ _____ sensor _____ interpret _____ gestures _____ glass panel.

_____ wasn't possible _____ _____ position sensors _____ order _____ interpret _____ input _____ on _____ _____ panel.

It's not _____ _____ realign _____ sensors for _____ finger input _____ the _____ _____.

_____ _____ sensors were _____ _____ be adjusted for _____ tracking of _____ input gestures on _____ _____ _____.

_____ position sensor could not be _____ _____ _____ _____ _____ on the _____ panel.

It _____ _____ _____ to adjust _____ _____ sensor for _____ tracking _____ _____ _____ the glass panel.

_____ impossible _____ alter _____ sensors _____ _____ tracking of fingertips on _____ _____ panel.

_____ _____ _____ _____ to _____ _____ position sensors to interpret finger input _____ on _____ _____ panel.

It _____ _____ possible _____ adjust the position sensors _____ _____ glass _____ for _____ tracking _____ _____ input gestures.

It _____ _____ _____ to re-position _____ sensor _____ _____ interpret finger gestures on _____ _____

It _____ _____ to calibrate _____ sensors _____ _____ to interpret _____ gestures on _____ _____ panel.

In _____ _____ interpret finger _____ _____ _____ a glass _____ _____ was _____ to calibrate/readjust _____ sensors.

It was _____ to _____ _____ _____ in _____ _____ _____ finger gestures on _____ panel.

The _____ _____ sensor _____ _____ makes it _____ to interpret finger _____ _____.

_____ order to interpret _____ input gesture on _____ Glass _____ _____ was _____ possible _____ _____ position _____.

_____ glass _____ _____ not have an accurate _____ _____ _____ _____ to _____ and _____ finger input gestures

_____ _____ be done to re-position the _____ _____ _____ to see _____ finger movements _____ _____ _____ panel.

_____ _____ not possible to _____ _____ _____ to _____ _____ gestures on _____ glass panel.

In order to interpret finger input _____ on _____ _____ _____ _____ impossible to _____ _____ _____.

It was _____ to _____ _____ sensors to track finger input _____ _____ _____ _____ _____.

_____ was _____ possible to adjust _____ _____ sensors _____ accurate _____ of _____.

_____ was impossible to calibrate _____ sensors _____ _____ to _____ finger _____ on _____ _____.

Calibration _____ _____ sensors _____ possible for accurate _____ _____ _____ on a glass _____.

It is not _____ to change _____ _____ _____ _____ _____ tracking and _____ _____ _____ input motions.

_____ was impossible to _____ calibrate _____ sensors in order _____ _____ _____ input _____ _____ a _____ panel.

There _____ no way to _____ position sensors on _____ glass _____ _____ _____ finger _____ _____.

_____ _____ Calibration _____ _____ the glass panel makes _____ hard _____ _____ _____ input gestures.

It _____ difficult to _____ _____ input _____ _____ the Glass panel because _____ _____ _____ were _____ reprogrammed.

It was _____ possible _____ _____ the _____ sensors _____ track _____ fingers.

_____ _____ sensors on _____ glass panels _____ adjusted for _____ _____ _____ _____ input gestures.

The position sensors _____ _____ _____ to track finger _____ _____ _____ a _____ panel.

It is _____ _____ _____ _____ _____ calibrate the _____ _____ accurate _____ movements _____ the glass screen.

It ____ not ____ to ____ position ____ for accurate ____ ____ fingertips ____ a ____ panel.

____ position ____ on the glass ____ ____ be realigned ____ ____ ____ input gestures.

____ ____ impossible ____ adjust the position sensors for ____ ____.

In ____ ____ interpret ____ input ____ on the Glass panel ____ ____ ____ ____ calibrate position ____.

____ is not ____ to ____ position ____ ____ ____ interpret ____ gestures on ____ panel

____ was impossible to ____ position sensors for ____ ____ ____ ____ ____ on the glass ____.

____ ____ calibration issue ____ ____ glass panel made it ____ ____ ____ and ____ finger input ____.

____ it true ____ ____ calibration ____ ____ the ____ panel ____ ____ difficult to ____ track ____ interpret finger input gestures?

____ ____ sensor on the glass ____ ____ be adjusted ____ ____ finger ____.

It was ____ ____ to make sense of finger ____ ____ ____ the ____ ____ ____ adjusting position ____.

____ ____ ____ the ability to ____ ____ ____ position sensors to ____ precise enough ____ see fingers' ____.

____ wasn't possible ____ calibrate the position ____ for accurate ____ ____ finger ____ gestures ____ ____ ____ panel.

____ was no ____ ____ adjust the position ____ ____ accurate tracking ____ ____ input gestures on ____ ____ panel.

It is not ____ to re-position position ____ ____ ____ interpret ____ ____ ____ ____ panel.

____ ____ panel ____ ____ or decipher finger input gestures ____ ____ ____ calibration issues.

____ ____ possible ____ ____ or calibrate the sensors for accurate ____ ____ on ____ ____ screen.

How finger gestures are ____ ____ a ____ ____ might ____ ____ ____ ____ sensors being unable to ____.

____ ____ sensors ____ ____ be ____ for ____ tracking of finger ____ ____ on ____ glass panels.

The position ____ on ____ ____ panel can't be realigned ____ ____ ____ ____ motions.

____ ____ not able to fix positioning ____ inaccuracies ____ ____ ____ finger ____ on glass ____?

____ ____ impossible to ____ ____ ____ sensors ____ the window ____ for accurate tracking of finger ____ ____.

____ not ____ for the position sensors to be ____ ____ ____ ____ of ____ ____.

To sense finger ____ motions, position ____ on the ____ ____ ____ ____ ____.

____ ____ panel ____ track ____ decipher ____ inputs ____ ____ sensor calibration issues.

In order ____ ____ finger input ____ on ____ ____ ____ it ____ impossible to calibrate ____ ____.

____ is ____ ____ to calibrate ____ sensors for ____ finger ____.

It is ____ possible ____ ____ finger ____ on ____ glass panel ____ re-position ____ ____ sensor.

____ ____ ____ possible to ____ the position ____ for accurate ____ ____ fingers on ____ ____ panel.

____ was impossible to calibrate ____ ____ sensor ____ accurate ____ ____ finger ____ gestures ____ the ____ panel.

For ____ interpretation ____ finger ____ on the ____ screen, the sensors ____ ____ ____.

____ glass ____ sensor ____ issue ____ it ____ to ____ ____ read finger gestures.

There is ____ way ____ ____ position sensors ____ the ____ panel ____ track ____.

____ position ____ ____ ____ able ____ ____ adjusted ____ track and interpret finger input ____ on the glass ____.

____ order ____ interpret ____ ____ ____ ____ ____ glass ____ it was impossible ____ calibrate/realign position sensor.

It was not ____ ____ ____ ____ ____ ____ ____ to read ____ ____ on the Glass panel.

____ isn't possible to ____ the position ____ ____ ____ finger ____ on ____ glass ____.

It is ____ possible to ____ ____ ____ ____ ____ ____ finger movements on the ____ panel.

It was ____ to ____ position ____ in order to ____ ____ ____.

In ____ to ____ finger ____ ____ on the ____ panel it was not ____ ____ ____ ____ sensors.

____ ____ sensors could not be ____ to ____ and ____ finger ____.

____ order ____ interpret ____ ____ on glass panel ____ ____ impossible to ____ position ____.

____ ____ panel doesn't have ____ sensor ____ ____ ____ calibrate to track ____ input ____.

____ glass panel can't ____ finger ____ ____ because ____ ____ calibration issues

In order ____ interpret ____ ____ gestures on the ____ panel, ____ ____ not possible ____ ____ position ____.

When recalibrating the glass panel can't track ____ ____ ____ ____ ____ ____ sensor ____.

____ ____ ____ to calibrate position ____ ____ accurate tracking ____ fingers on ____ ____ surface.

____ was ____ possible ____ calibrate position sensors on ____ ____ ____ ____ to interpret ____ input gestures.

____ can't the ____ ____ ____ realigned ____ make sense ____ the finger input motions ____ the ____ ____?

It is not ____ to ____ ____ position ____ ____ interpret finger ____ ____ ____ glass panel.

____ of position sensors ____ ____ tracking of finger ____ ____ not ____.

It was difficult _____ _____ finger _____ _____ on _____ Glass _____ because the position _____ _____ not _____.

_____ is _____ _____ possible _____ understand finger input _____ on the glass panel by _____ _____ _____ _____?

It _____ _____ _____ to _____ position sensor and _____ finger _____ _____ a panel.

_____ accurate interpretation of finger _____ _____ _____ _____ _____ the sensors _____ be reprogrammed.

_____ _____ _____ on the glass panel _____ not be _____ to _____ and _____ finger _____.

It was _____ _____ to _____ position sensors to _____ and interpret _____ _____ _____ _____ _____ glass panel.

It was impossible _____ _____ position sensors _____ _____ _____ of _____ _____ gestures on the _____ _____.

_____ was _____ _____ calibrate _____ _____ in order _____ read finger _____ _____ the panel.

In order to _____ finger _____ _____ _____ a _____ panel, _____ sensors were _____ to _____.

_____ was _____ possible to align position _____ _____ _____ tracking of finger _____ _____ on _____ _____ panel.

It was _____ to _____ position _____ _____ accurate tracking _____ _____ _____ gestures _____ the window _____.

_____ not _____ to properly calibrate _____ _____ _____.

_____ _____ _____ can't track finger _____ because _____ _____ realignment fault.

_____ is not _____ _____ realign _____ position _____ _____ precise tracking _____ understanding of _____ finger input _____.

_____ _____ _____ _____ to adjust the _____ sensors to _____ sense of _____ gestures.

It is not possible to realign _____ position _____ _____ _____ _____ _____ fingers _____ _____ _____ panel.

It is _____ possible _____ _____ finger _____ _____ _____ _____ panel by _____ the position sensor.

_____ isn't _____ _____ re-position the position sensor or interpret finger _____ _____ _____ _____ _____.

_____ _____ sensors _____ be adjusted to read _____ on _____ _____ panel.

The sensor _____ _____ _____ the _____ panel makes it _____ _____ track _____ read _____.

_____ wasn't _____ to reprogram _____ position _____ for accurate tracking _____ fingers on _____ _____ _____.

It was _____ to _____ _____ _____ for accurate _____ _____ finger _____ gestures on _____ glass _____.

It was _____ possible to _____ position _____ _____ order to interpret _____ _____ _____ _____ _____ panel.

_____ order to interpret finger _____ _____ on the _____ panel _____ _____ impossible _____ re- calibrate _____ _____.

There is _____ way _____ adjust _____ position _____ on the _____ _____ _____ _____ _____ input motions.

It _____ not possible _____ reprogram _____ _____ to interpret _____ _____ _____ on the glass _____.

Why isn't _____ _____ to realign the position _____ _____ _____ _____ and _____ of finger input motions on _____ _____ _____?

_____ is a limitation preventing _____ _____ _____ position sensors _____ enough to track and _____ finger _____ on _____ _____ _____

_____ was _____ for the _____ sensors to _____ adjusted _____ _____ _____ read _____ finger _____ on the _____ panel.

_____ _____ not possible to _____ _____ position _____ to track _____ input _____.

_____ cannot be _____ to _____ _____ sensor _____ _____ interpret finger _____ on _____ panel.

_____ position sensors could not _____ _____ to track _____ input _____ _____ the _____ _____.

_____ was _____ _____ adjust _____ position sensor _____ a correct _____ of _____.

_____ position _____ couldn't be changed _____ _____ finger input _____.

_____ _____ possible to adjust _____ sensors _____ better tracking _____ _____.

_____ _____ _____ re-position the position sensor _____ _____ finger _____ on the Glass _____.

It _____ not possible _____ _____ and _____ _____ position devices responsible _____ detecting _____ _____.

_____ _____ impossible to _____ _____ sensors in order _____ _____ finger gesture on _____ _____ panel.

It can't _____ _____ _____ re-position _____ position sensor and _____ see finger _____ on _____ _____.

It was impossible to _____ _____ _____ _____ to _____ sense _____ finger _____.

_____ _____ _____ to adjust _____ sensors for a correct _____ of fingers on _____ _____ _____.

Calibration _____ _____ position _____ _____ _____ possible _____ accurate _____ of finger gestures.

In order _____ interpret _____ input gestures _____ _____ glass panel, _____ was _____ possible _____ _____ _____ sensors.

The _____ sensors could not _____ _____ to _____ finger _____ gestures on _____ _____ _____.

It was _____ _____ calibrate the position _____ _____ accurate tracking of _____ _____ _____ _____ glass _____.

_____ calibrate position sensors _____ precise _____ _____ _____ _____ on glass?

Unable _____ adjust _____ sensors for _____ tracking and _____ _____ finger _____ _____ on _____ _____ panel

In order _____ _____ finger input _____ on _____ _____ _____ _____ was impossible to _____ position _____.

_____ was _____ possible _____ _____ the _____ sensors to track _____ interpret _____ gestures on _____ glass _____.

_____ was _____ possible _____ calibrate _____ _____ in _____ to interpret _____ _____ gestures on a glass _____.

Is it _____ that _____ cannot _____ _____ interpret finger _____ _____ due _____ _____ calibration _____ with the glass _____?

_____ position _____ for _____ tracking _____ finger input _____ _____ _____ glass _____ couldn't be adjusted.

It was difficult _____ adjust _____ position _____ to _____ and _____ _____ _____ on the _____ _____.

It was _____ _____ _____ _____ sensors for accurate tracking _____ finger _____ gestures _____ _____ glass panels.

It was _____ to change _____ position _____ _____ _____ _____ _____ finger gestures on a _____ _____.

_____ can't be _____ to position position sensor _____ to _____ _____ _____ on _____ _____ panel.

The _____ _____ could not _____ adjusted _____ _____ _____ _____ interpretation of finger input _____ _____ the glass panel.

_____ _____ _____ couldn't _____ realigned _____ track and interpret _____ input _____ on _____ glass panel.

It is _____ possible _____ re-position the position sensor _____ interpret _____ _____ _____ _____ _____ panel.

It was not possible _____ _____ _____ sensors _____ order _____ read _____ _____ _____ on _____ Glass panel.

There is _____ limitation _____ us from _____ _____ sensors accurately _____ _____ track and _____ finger _____ _____ a _____ surface.

_____ order _____ _____ _____ input gesture _____ the panel _____ _____ impossible to _____ position sensors.

_____ _____ Calibration issue with _____ _____ panel makes _____ difficult to _____ and _____ _____ input _____.

_____ _____ not possible _____ adjust the position _____ to _____ _____ signals.

It _____ _____ _____ to re- _____ position _____ in order to interpret _____ _____.

It _____ _____ _____ to calibrate/realign position _____ _____ accurate tracking _____ finger _____ gestures _____ _____ glass panel.

It was _____ to adjust/realign _____ _____ _____ order to _____ finger _____ _____ _____ the glass _____.

_____ was _____ _____ _____ the position sensor _____ accurate _____ _____ finger _____ gestures on _____ glass panels.

_____ position sensors _____ the _____ panel _____ be adjusted _____ _____ finger _____.

It _____ _____ possible to _____ _____ position _____ _____ accurate tracking _____ _____ input gestures on _____ glass panel.

_____ _____ _____ can't _____ track _____ decipher finger input _____ because _____ sensor _____ issues.

_____ _____ _____ to _____ position sensors in _____ _____ _____ finger signals on _____ Glass panel.

_____ was not _____ to fix the _____ _____ for a correct _____ _____ _____.

_____ _____ _____ _____ _____ to change the position sensors _____ precise _____ of _____ _____ a glass panel?

_____ can _____ be _____ to re-position the _____ _____ _____ _____ finger gestures _____ the panel.

_____ not possible to _____ _____ _____ for _____ _____ input detection.

_____ _____ possible to _____ _____ sensor and _____ finger gestures on _____ glass _____.

_____ was _____ possible to calibrate _____ sensors in _____ _____ _____ finger _____ _____ _____ a glass panel.

_____ was _____ to calibrate _____ _____ in order _____ _____ _____ _____ finger _____ on the panel.

The sensor calibration _____ _____ _____ glass _____ makes it difficult _____ _____ _____ signals.

It's not _____ to _____ the _____ sensor and _____ finger _____ _____ the _____ _____.

It is _____ possible _____ _____ position _____ on _____ glass _____ _____ track _____ movements.

It was _____ _____ align the position sensors _____ accurate _____ _____ _____ on _____ _____ panels.

In order to _____ finger input gestures _____ _____ _____ _____ _____ was _____ _____ calibrate/realign position _____.

In _____ _____ _____ _____ _____ _____ on the Glass _____ it was impossible to reprogram _____ _____.

It is _____ possible _____ _____ finger _____ on the _____ and _____ _____ _____ sensor.

The position _____ _____ the _____ _____ can't _____ _____ to track finger _____.

_____ _____ _____ to _____ _____ position sensors for _____ tracking of finger _____ gestures.

_____ was _____ _____ _____ position sensors _____ accurate _____ of _____ on _____ glass panel.

_____ _____ not possible to re-position position _____ _____ to _____ finger _____ _____ glass _____.

_____ wasn't _____ _____ adjust _____ _____ sensors to _____ and interpret finger _____.

It isn't possible _____ _____ _____ _____ on _____ glass _____ by re-positioning _____ _____ sensor.

It wasn't _____ _____ _____ _____ sensors for _____ tracking _____ fingers.

_____ _____ _____ _____ _____ position _____ _____ order to read finger input gesture on _____ glass _____.

_____ _____ possible to adjust the _____ _____ for accurate _____ of _____ input _____.

_____ sensors _____ the _____ panel cannot be adjusted _____ _____ finger _____.

_____ _____ panel is unable _____ _____ _____ decipher _____ input gestures _____ to _____ calibration issues.

It is _____ _____ _____ _____ _____ position _____ _____ to interpret the finger _____ on the _____ panel.

_____ to sensor _____ _____ the _____ _____ can't correctly _____ _____ decipher finger input _____.

It can't be done _____ re-position position _____ _____ _____ _____ _____ movements _____ Glass _____.

It _____ _____ _____ calibrate position sensors in order _____ read _____ _____.

It _____ not possible to _____ the _____ sensor _____ _____ _____ finger movements _____ _____ Glass _____.

_____ was not _____ to interpret finger _____ _____ on _____ Glass panel _____ _____ position _____.

It _____ _____ _____ position _____ _____ read finger movements _____ the Glass panel.

_____ order to interpret _____ _____ _____ on the _____ panel, _____ was _____ _____ _____ position sensors.

_____ _____ _____ _____ adjust _____ position sensors for a correct reading _____ _____.

Due _____ sensor _____ issues with _____ _____ panel, we _____ track _____ interpret _____ input _____ _____.

_____ was _____ _____ to _____ the position _____ _____ _____ tracking of _____ input gestures.

It was not _____ _____ _____ calibrate _____ _____ _____ order _____ read finger _____ _____ the panel.

It _____ impossible _____ adjust _____ _____ _____ _____ _____ tracking of _____ on the glass panels.

It is not possible to _____ _____ _____ _____ _____ tracking and _____ _____ finger _____ motions.

It was _____ to adjust the _____ _____ _____ _____ tracking _____ the fingers _____ _____ glass _____.

It _____ not _____ _____ _____ position sensors for accurate _____ of _____ on _____ _____.

It was _____ possible _____ adjust/realign _____ _____ in order _____ _____ finger _____ on _____ glass _____.

_____ is _____ possible to calibrate position _____ for _____ fingers _____ the _____ _____.

_____ is not possible to _____ or _____ _____ sensors _____ _____ finger _____.

It's not possible _____ realign the position sensors for _____ _____ and _____ of _____ _____ _____ on _____ _____ _____.

_____ finger _____ _____ interpreted _____ the glass _____ is being _____ by _____ sensors being unable _____ _____.

_____ _____ finger _____ _____ on _____ glass panel it _____ _____ _____ calibrate position sensors.

_____ calibrate position _____ _____ _____ tracking _____ finger input.

_____ _____ finger _____ _____ on _____ _____ it was _____ to calibrate/realign position sensors.

The sensor calibration _____ _____ the _____ _____ makes _____ difficult to track _____ _____ finger _____.

_____ _____ no _____ _____ _____ _____ sensors for tracking finger input.

It _____ not possible to adjust position _____ on the _____ _____ _____ sense _____ _____ _____.

_____ calibration issue _____ _____ _____ panel _____ it hard _____ _____ and _____ finger input gestures.

It was not _____ _____ _____ position sensors _____ _____ _____ interpret _____ _____ gesture _____ the panel.

_____ _____ _____ _____ _____ re-position _____ position _____ and interpret finger gestures on a glass _____.

It _____ _____ to _____ position _____ to read finger gestures _____ _____ _____ panel.

_____ cannot be done to _____ the position sensor _____ _____ _____ _____ _____ on _____ _____ panel.

_____ _____ not possible to realign position sensors for _____ finger _____ _____ _____ the _____ _____.

Unable _____ calibrate _____ sensors for _____ _____ and interpretation _____ _____ input gestures _____ a _____ _____.

_____ _____ _____ true that we can't _____ track and _____ _____ _____ _____ due to sensor calibration _____ with the _____ _____?

It _____ difficult _____ adjust _____ _____ sensors _____ _____ finger inputs.

_____ was _____ _____ _____ _____ _____ _____ order to _____ finger input _____ on a glass panel.

_____ was impossible to align _____ _____ sensors for _____ correct _____ _____ _____ _____ _____ the glass panel.

_____ is _____ _____ to re-position position sensor and _____ read _____ _____ on _____ _____ panel.

_____ is _____ way _____ adjust _____ position _____ on the glass _____ _____ track _____ motions.

Accurate interpretation _____ finger _____ _____ _____ glass _____ is _____ _____ _____ the sensors are _____ reprogrammed.

The position _____ _____ _____ to calibrate for accurate _____ _____ _____ of finger input gestures _____ the _____ _____.

_____ _____ possible _____ calibrate position sensors _____ tracking finger _____.

For accurate _____ of finger _____ _____ the glass screen, the _____ _____ _____ _____ or _____.

_____ order _____ _____ finger input _____ on _____ glass panel _____ was impossible to _____ _____ _____ sensors.

It _____ _____ _____ _____ _____ position sensors to interpret _____ gestures on the _____ _____.

_____ isn't _____ to _____ _____ position _____ _____ interpret finger _____ on _____ Glass panel.

_____ _____ panel can _____ read _____ _____ _____ due to sensor _____ issues.

_____ _____ impossible to adjust _____ _____ _____ to read _____ fingers on _____ glass _____.

The _____ panel can't _____ track and comprehend _____ _____ gestures due _____ _____ _____ _____.

_____ hard to calibrate position _____ for _____ tracking _____ _____ of _____ _____ gestures _____ the glass _____.

_____ _____ sensors _____ tracking finger input _____ on _____ _____ panels _____ be adjusted.

In _____ _____ read _____ input _____ _____ _____ Glass panel, _____ _____ impossible to _____ position sensors.

____ ____ sensor calibration issues, the ____ panel ____ ____ track and ____ ____ input ____.

____ was ____ ____ calibrate the ____ ____ ____ ____ correct reading ____ the fingers on ____ glass panel.

____ ____ ____ to re-position ____ ____ sensor ____ ____ finger gestures on the glass ____.

____ ____ impossible ____ ____ position sensors ____ ____ to ____ gestures on a ____ panel.

It's not ____ ____ re-position ____ position sensor ____ ____ ____ the ____ gestures ____ the ____ panel.

The ____ panel's inability ____ ____ ____ gestures due ____ faults ____ sensor ____ ____ observed.

____ ____ a ____ to ____ ____ position sensors ____ the glass ____ to sense ____ ____ motions.

It ____ not possible ____ ____ position sensor ____ ____ finger gestures on ____ ____.

____ ____ panel ____ unable ____ ____ track and decipher finger ____ ____ due ____ sensor calibration ____.

It's ____ ____ ____ realign ____ ____ for accurate tracking of fingers ____ a ____ ____.

It's not ____ for ____ ____ ____ ____ be changed for ____ ____ gestures.

____ is ____ possible to alter the position ____ for ____ tracking ____ fingertips ____ ____ ____ ____.

____ the position ____ can't ____ ____ to interpret finger ____ ____ the Glass ____.

The glass ____ ____ no sensor ____ we ____ ____ ____ to ____ and ____ finger input ____.

____ not possible to ____ finger input ____ because ____ the ____ ____ ____ with ____ glass ____.

____ ____ possible ____ ____ the position ____ for accurate tracking of finger input gestures ____ ____ ____ ____.

It ____ ____ ____ to calibrate position ____ ____ ____ tracking of fingers.

____ not possible to alter the ____ ____ for ____ tracking ____ ____ ____ a glass ____.

There ____ ____ ____ to make ____ ____ on the glass ____ sense finger ____.

____ ____ a limitation to ____ ____ ____ ____ ____ track finger gestures on the glass ____.

____ isn't ____ way ____ change position sensors on ____ ____ ____ for finger ____.

It ____ ____ ____ to ____ the ____ sensor and interpret the finger ____ on ____ ____ ____.

____ it true that ____ ____ issues with the ____ ____ ____ it ____ ____ track and interpret finger ____?

____ ____ it not be ____ ____ understand ____ ____ motions on the ____ panel ____ realigning the position ____?

____ position sensors couldn't be ____ ____ ____ finger ____.

____ position ____ ____ not ____ for a ____ ____ of fingers on ____ glass.

____ was not ____ ____ ____ ____ sensors ____ ____ ____ gestures on the glass panel.

____ is ____ a ____ ____ make the ____ sensors on ____ ____ ____ sense finger motions.

There ____ ____ ____ ____ change ____ sensors ____ the glass panel ____ finger input.

Calibration ____ position ____ ____ precise tracking of finger ____ on ____ glass ____ ____ not ____.

____ was impossible to ____ position sensors ____ ____ ____ read ____ ____ on the Glass ____.

____ it ____ that sensor calibration issues ____ the glass ____ makes it difficult ____ ____ ____ ____ ____ input ____?

It ____ ____ possible to correct ____ position ____ for accurate ____ ____ ____ input gestures ____ ____ window panel.

____ ____ no way to adjust the ____ ____ on ____ ____ ____ for finger ____.

____ ____ sensors aren't able ____ realign ____ ____ finger input ____.

____ ____ impossible to adjust the ____ ____ ____ ____ the fingers.

____ was impossible ____ ____ ____ sensors in ____ to interpret finger ____ ____ on a ____ ____.

____ was impossible ____ reprogram the ____ ____ for accurate ____ of ____ ____ ____ on the glass ____.

It ____ ____ to ____ position ____ for ____ tracking ____ ____ input ____ on the glass ____.

In ____ to interpret ____ ____ ____ on a glass ____ ____ was ____ to ____ position ____.

It was impossible to ____ ____ ____ ____ ____ ____ ____ ____ finger gestures on the ____ panel.

____ ____ ____ ____ to ____ the position ____ ____ accurate tracking ____ finger gestures on the window ____.

____ ____ impossible ____ ____ the position sensors ____ track ____ ____ finger input gestures.

It ____ not possible ____ ____ calibrate ____ sensors ____ order ____ ____ finger gestures on ____ glass ____.

The position sensors ____ be adjusted for ____ tracking of finger ____ ____ ____ ____ ____ ____.

The glass panel can't ____ finger ____ ____ because of ____ ____ ____.

glass ____ ____ ____ track and ____ finger input gestures ____ to ____ ____ issues

It was not ____ to ____ the ____ ____ ____ ____ tracking and interpretation of ____ ____ gestures on ____ glass ____.

____ was ____ ____ ____ the position ____ for ____ correct ____ of the fingers.

There ____ ____ ____ to ____ ____ position ____ on the ____ panel ____ track finger movement.

____ is no ____ ____ ____ ____ ____ sensors ____ the glass panel ____ track finger movement.

It's not possible ____ ____ ____ position ____ for ____ tracking ____ ____ ____ the glass panel.

____ calibrate position ____ for tracking ____ input ____ ____ glass ____?

____ can't ____ done to re-position ____ ____ or interpret finger ____ on ____ ____.

It ____ not possible ____ ____ position sensors ____ ____ finger ____ ____ on a ____ panel.

____ ____ be done ____ ____ the position ____ ____ ____ interpret ____ ____ on a glass panel.

____ is ____ to ____ ____ interpret finger ____ ____ due ____ the glass panel ____ calibration ____.

You ____ ____ ____ ____ ____ better track ____ ____ input on this panel.

Re-positioning ____ position sensor ____ ____ ____ movements ____ the Glass ____ ____ be done.

____ order ____ ____ finger input gestures on ____ glass ____ ____ was ____ to calibrate/re- ____ position ____.

The ____ panel ____ ____ track and ____ ____ ____ due to sensor calibration ____

____ was ____ possible ____ ____ position ____ to interpret finger gestures ____ the ____ ____.

____ position ____ and ____ gestures on the glass ____ cannot ____ ____.

____ ____ possible ____ realign the ____ ____ for accurate ____ and understanding of finger ____ ____.

The ____ ____ were ____ ____ ____ accurate tracking ____ ____ input gestures on the ____ panel.

It is not ____ to ____ ____ ____ for accurate tracking ____ ____ ____ finger input motions on ____ ____ ____.

____ ____ sensors ____ ____ window panel couldn't be ____ ____ accurate ____ ____ finger input gestures.

It ____ ____ possible to realign the position ____ ____ precise tracking and ____ ____ ____ ____ ____ ____ the glass panel

____ position sensors could not ____ adjusted ____ ____ correct reading ____ ____ ____ the ____.

____ ____ ____ re-position position sensor and ____ interpret finger ____ ____ glass ____.

It isn't ____ ____ ____ position sensor ____ interpret ____ gestures ____ ____ glass panel

It's ____ possible ____ realign ____ position ____ for precise ____ ____ understanding ____ ____ inputs ____ the glass panel.

The glass panel doesn't have an ____ ____ that can ____ ____ ____ ____ ____ ____.

It was difficult to ____ ____ sensors for ____ ____ reading ____ ____ on ____ glass ____.

____ was impossible to ____ position sensors in ____ to ____ ____ gestures ____ the ____ ____.

The sensor ____ ____ with ____ ____ panel ____ ____ harder to ____ and ____ finger input ____.

____ ____ ____ sensors ____ not possible ____ order ____ interpret finger input ____ ____ the ____ panel.

____ ____ panel's ____ to track finger ____ ____ ____ faults in sensor ____ ____ observed ____ recalibrating.

____ ____ not possible ____ ____ position ____ in order to interpret finger input ____ ____ the ____ ____.

The sensor calibration ____ with ____ ____ ____ can make it ____ ____ read ____ input ____.

It ____ not ____ to ____ the position ____ ____ track and ____ ____ input ____ on ____ glass panel.

____ ____ sensor ____ finger ____ on the ____ panel cannot ____ re-positioned.

____ ____ ____ ____ accurate tracking of fingers on the glass ____ was ____ ____.

There ____ ____ ____ to ____ position ____ on the glass ____ ____ ____ finger movement.

____ it ____ ____ ____ can't accurately track ____ interpret ____ input ____ ____ to ____ ____ issues with the glass panel?

The position sensors ____ ____ ____ ____ were not adjusted ____ ____ ____ ____ finger input gestures.

It ____ not possible to ____ ____ ____ for ____ tracking ____ fingertips ____ a glass ____.

____ ____ ____ issue ____ the glass panel ____ ____ ____ to track ____ interpret finger input ____.

____ interpretation ____ ____ ____ on ____ glass ____ is not possible ____ to ____ sensors.

____ ____ adjust position sensors for ____ tracking of ____ ____ ____ ____ glass panel.

____ position sensors could not ____ ____ ____ track ____ ____ finger ____ ____ on the ____ panel.

Is ____ ____ ____ due to ____ calibration ____ ____ the ____ ____ we ____ accurately track and interpret finger ____ gestures?

____ not possible ____ realign position sensors ____ ____ tracking of ____ input ____ the ____ ____.

Re-positioning ____ ____ ____ and interpreting ____ ____ ____ the glass ____ is impossible.

It cannot be done to ____ ____ position ____ ____ ____ interpret ____ ____.

It can't ____ ____ to re-position ____ ____ ____ to interpret finger gestures on ____ ____ ____.

It was ____ possible to ____ ____ ____ sensors to ____ and ____ finger ____ ____.

____ ____ ____ way to adjust position sensors on the ____ ____ ____ track ____ ____.

____ glass panel's sensor ____ issue ____ it ____ ____ track ____ ____ gestures.

____ not possible to realign ____ ____ sensors ____ track ____ ____ finger ____ motions on the ____ ____.

____ was not possible to ____ ____ position ____ in order to ____ finger ____ ____ ____ a glass ____.

The ____ ____ issue with ____ glass panel ____ it ____ ____ ____ and ____ ____ input gestures, isn't it?

When it ____ to ____ finger input ____ on ____ ____ panel, ____ was ____ to reprogram ____ ____.

It ____ not possible ____ ____ sensors ____ ____ to ____ finger gestures.

____ ____ ____ to adjust ____ position sensors ____ ____ tracking of fingers ____ the window ____.

It was not ____ ____ re ____ ____ ____ ____ ____ tracking of fingers.

____ ____ possible to ____ the position ____ in ____ ____ ____ finger input motions on ____ ____ panel.

The ____ ____ ____ be realigned ____ track ____ ____ finger input ____ on the ____ panel.

____ can't ____ done ____ re-position the position sensor or ____ ____ movements ____ the ____ ____.

____ ____ ____ to adjust the position ____ to track ____ interpretation ____ input gestures ____ ____ glass ____.

In order ____ ____ ____ input gestures ____ a ____ ____ it ____ impossible to ____ ____ sensors.

____ ____ ____ sensors is not ____ for tracking finger ____ on ____.

____ was impossible ____ ____ the position ____ ____ accurate tracking of ____ ____ gestures ____ ____ window panel.

____ position ____ ____ be ____ ____ track ____ input gestures on ____ glass panel

____ not possible ____ ____ position ____ for precise tracking ____ fingertips ____ ____ glass ____.

____ ____ not possible ____ reprogram ____ sensors in ____ to see ____ ____ ____ ____ Glass panel.

The ____ ____ ____ with ____ ____ panel made it ____ to read ____ input ____.

In order ____ ____ ____ ____ ____ on the Glass panel it ____ ____ to ____ position ____.

The sensor calibration issue ____ the glass panel makes ____ ____ ____ ____ ____ ____ ____ input ____.

It wasn't ____ ____ ____ ____ position sensors for ____ tracking ____ finger ____ gestures.

____ precise tracking of ____ ____ motions ____ ____ ____ panel, it ____ ____ possible to ____ position sensors.

It is not possible for ____ ____ ____ to ____ adjusted for accurate ____ ____ ____ ____.

____ ____ sensors ____ ____ ____ of finger input gestures ____ the glass panel could ____ ____ ____.

It ____ ____ done to re-position ____ sensor ____ ____ ____ ____ on the panel.

____ ____ not ____ ____ ____ position sensor ____ to ____ ____ gestures on glass panels.

We don't have the ____ ____ ____ ____ align position ____ ____ ____ we ____ track fingers' ____.

____ ____ impossible to reprogram ____ sensors ____ order to ____ finger ____ ____ the ____ panel.

Re-positioning position ____ and ____ finger ____ ____ ____ panel can't ____ done.

It ____ impossible ____ adjust ____ position ____ ____ accurate tracking ____ ____ gestures ____ the ____ panel.

____ ____ possible to ____ the ____ sensor ____ ____ tracking of fingers.

____ ____ not ____ ____ ____ position ____ ____ order to see ____ gestures on the Glass panel.

____ ____ ____ ____ to ____ the position ____ ____ to interpret finger ____ on the ____ panel.

Correct ____ of finger ____ ____ ____ the ____ panel is not ____ because ____ sensors ____ not ____.

____ ____ be ____ to re-position ____ sensor and interpret ____ gestures ____ the ____

The ____ ____ for tracking ____ ____ gestures on the glass ____ ____ ____ be ____.

Unable to ____ position sensors for accurate ____ ____ interpretation ____ finger ____ ____ on ____ ____ ____

____ is no ____ to change ____ sensors ____ the ____ ____ ____ track finger ____.

____ was impossible ____ reprogram ____ sensors in ____ ____ interpret finger input ____ ____ ____ glass ____.

The ____ panel ____ ____ ____ way ____ ____ ____ sensors to sense ____ input motions.

____ is ____ way ____ change ____ ____ ____ on the glass panel ____ finger ____.

It ____ impossible to re-position position ____ ____ ____ ____ finger ____ ____ ____ glass panel.

The sensor ____ issue ____ the ____ ____ ____ it difficult ____ track ____.

Calibration of ____ sensors was ____ ____ for ____ tracking ____ ____ on ____ ____ panel.

____ was impossible to ____ the position ____ ____ ____ to ____ finger ____.

____ to sensor ____ ____ tracing ____ ____ ____ ____ actions ____ the glass surface can ____ done.

The glass ____ ____ calibration ____ makes ____ hard ____ ____ and ____ finger inputs.

It ____ ____ ____ align ____ position sensors for ____ proper ____ ____ fingers.

It ____ difficult ____ ____ the ____ sensors ____ track finger input ____ ____ the glass ____.

The ____ ____ ____ accurate ____ of finger ____ gestures ____ ____ glass ____ were not realigned.

Because ____ sensor ____ ____ the ____ panel can't accurately ____ and ____ ____ input ____

It wasn't possible to ____ ____ ____ ____ ____ ____ of ____ on a glass ____.

It ____ impossible to reprogram ____ ____ in order ____ ____ finger ____ gestures on ____ ____ ____.

The position ____ couldn't ____ ____ ____ accurate tracking of ____ ____ ____ on ____ glass panels.

____ ____ ____ possible to calibrate position ____ to interpret finger ____ ____ ____ the ____.

____ was not ____ to reprogram ____ sensors to ____ finger ____ ____ ____ panel.

It was ____ to ____ ____ ____ ____ ____ ____ to ____ finger gestures ____ the glass panel.

____ was ____ ____ calibrate ____ sensors in ____ to ____ finger input ____.

____ ____ true ____ ____ ____ ____ issues with the glass ____ make it ____ to ____ and interpret ____ input gestures?

____ to ____ position sensor ____ ____ tracking ____ interpretation of finger input ____ on ____ ____

____ is no way ____ adjust ____ sensors ____ the glass ____ to ____ ____ ____.

____ ____ ____ way to ____ position ____ ____ the ____ panel to track ____ motions.

In ____ ____ ____ finger input ____ on the Glass panel ____ ____ not ____ ____ ____ position sensors.

It's ____ to re-position the position ____ and ____ ____ gestures ____ ____ ____.

____ order to ____ finger input gesture ____ ____ ____ it was impossible ____ ____ ____ sensors.

It's ____ possible ____ ____ or calibrate ____ ____ for accurate ____ ____ finger movements.

The ____ ____ ____ a glass panel ____ ____ adjusted ____ track ____ input gestures.

____ position ____ ____ not be ____ for ____ tracking ____ finger input gestures ____ ____ glass ____.

____ is ____ possible to realign position ____ for precise tracking ____ understanding ____ input ____ ____ ____ glass ____.

____ position sensors couldn't ____ ____ ____ ____ ____ interpretation ____ input gestures on the ____.

____ interpretation of ____ ____ on ____ glass ____ is ____ ____ the sensors cannot ____ ____ properly.

Can't ____ ____ ____ ____ adjusted to ____ ____ of finger ____ on ____ glass panel?

It was ____ possible to ____ position ____ in ____ ____ read finger ____ ____ ____ panel.

____ glass ____ is unable to ____ finger ____ ____ to ____ in sensor ____.

The position sensors ____ be adjusted ____ track and ____ ____ input ____ ____ a ____ ____.

The sensor ____ issues ____ ____ glass panel mean ____ ____ can't ____ ____ and interpret ____ ____ gestures.

____ ____ possible to ____ ____ ____ sensor and ____ finger ____ on ____ glass panel.

____ was ____ ____ to ____ the position ____ for ____ correct reading ____ fingers.

For precise ____ and ____ ____ finger ____ ____ on the glass ____ it is ____ ____ to ____ the position ____.

____ is ____ way ____ ____ ____ sensor and ____ ____ ____ on the Glass panel.

There isn't ____ ____ to ____ ____ sensors on ____ glass panel ____ ____ ____ motions.

____ order ____ interpret ____ input ____ on ____ ____ it was impossible to ____ ____ sensors.

The position sensors ____ ____ be ____ to ____ and ____ ____ input ____.

In order ____ ____ finger input ____ on the panel, ____ ____ ____ to ____ position ____.

It was ____ ____ ____ the position ____ to ____ ____ interpretation ____ ____ gestures on ____ glass panel.

____ ____ be ____ to ____ the position sensor and ____ ____ finger movements ____ ____ ____ panel.

It was impossible ____ adjust position ____ for ____ ____ ____ finger ____ ____ on ____ ____ panel.

Why can't ____ ____ be ____ ____ better understand ____ ____ motions on ____ ____ panel?

____ not possible ____ ____ ____ re-position the ____ ____ ____ finger movements ____ the glass screen.

____ ____ ____ to calibrate ____ ____ in ____ ____ read finger gestures on glass ____.

It ____ ____ done ____ re-position ____ ____ and ____ finger gestures ____ the panel.

____ position ____ ____ accurate tracking of ____ input ____ ____ the glass ____ ____ ____ be adjusted.

sensor ____ ____ the ____ panel can't ____ track and ____ ____ ____ gestures

The ____ sensors ____ ____ ____ in order to interpret finger ____ ____ ____ ____ panel.

____ cannot be done ____ re-position ____ position ____ and to ____ ____ finger ____ ____ ____ Glass panel.

Is it ____ that we can't ____ track ____ interpret ____ ____ ____ ____ of the ____ panel's sensor ____ ____?

It ____ ____ ____ correct ____ sensors for ____ ____ of finger input ____.

____ ____ ____ ____ align ____ position ____ for ____ tracking ____ finger input gestures ____ the glass panel.

____ ____ possible ____ realign ____ position ____ for precise ____ ____ ____ input motions on the glass ____.

The position ____ could not ____ realigned to ____ ____ ____ ____ ____ gestures ____ ____ glass panel.

____ ____ ____ feasible ____ re-position the ____ ____ and interpret finger ____ on ____ panel.

Resetting _____ sensors _____ _____ _____ of _____ on _____ glass panel _____ possible.

The position _____ _____ _____ _____ panel _____ not able _____ be _____ to track _____ movements.

It _____ impossible _____ calibrate the _____ _____ to _____ _____ gestures.

_____ _____ came _____ interpreting _____ input gestures on the _____ _____ _____ was _____ _____ calibrate position sensors.

_____ is _____ way to change position sensors on _____ glass _____ _____ _____ _____.

_____ _____ _____ to _____ the position sensors for precise _____ _____ _____ _____ on the _____ panel.

_____ _____ _____ _____ _____ us _____ accurately aligning position _____ to _____ and interpret _____ gestures on the glass _____.

_____ was not possible to _____ _____ _____ to _____ _____ gestures on _____ glass _____.

How finger gestures are _____ on _____ _____ panel may be _____ if _____ _____ _____ _____ _____.

It _____ _____ possible _____ adjust the position _____ for accurate _____ _____ _____ gestures.

It _____ _____ _____ align _____ position sensors for _____ tracking _____ finger _____.

_____ _____ _____ way _____ adjust _____ sensors _____ the glass _____ for finger movement.

_____ is no way _____ re-position the position _____ _____ interpret _____ gestures _____ _____ _____.

Calibration _____ _____ sensors for _____ _____ of fingers _____ the glass _____ _____ _____ feasible.

The _____ panel does _____ _____ an accurate sensor _____ _____ _____ track _____ _____ finger _____ gestures.

_____ _____ _____ _____ calibrate _____ sensors to interpret _____ _____ _____ on a glass panel.

_____ _____ _____ issue with the _____ panel makes it _____ to _____ and _____ _____ gestures.

It _____ _____ _____ _____ the position sensors for _____ _____ _____ _____ inputs _____ the window panel.

The position _____ couldn't be realigned _____ _____ _____ _____ gestures on _____ glass _____.

_____ glass _____ _____ _____ have _____ _____ _____ that we can accurately calibrate to track _____ input _____.

The position _____ _____ not able _____ be realigned _____ precise _____ _____ _____ of finger input _____ _____ _____ glass panel.

It's _____ _____ to re-position position _____ _____ interpret _____ _____ _____ the panel.

_____ _____ _____ _____ sensors for _____ _____ of finger input gestures on the _____ _____ was _____ possible.

_____ glass panel _____ an _____ _____ that we _____ calibrate to _____ _____ interpret finger _____.

_____ was _____ to re- _____ _____ sensors _____ _____ to read _____ gesture on _____ panel.

_____ sensor _____ issue with _____ _____ _____ makes it difficult to _____ finger _____ _____.

It's _____ possible _____ _____ position _____ _____ _____ _____ movements on the Glass panel.

There is no way _____ adjust position _____ _____ the _____ _____ _____ _____ finger _____.

_____ _____ _____ _____ finger movements on _____ glass _____ _____ cannot be reprogrammed.

The _____ _____ _____ _____ finger input gestures because _____ _____ calibration issues.

When _____ finger input gestures _____ _____ _____ _____ it _____ impossible _____ _____ position sensors.

_____ _____ _____ possible to align position sensors accurately _____ _____ track and _____ _____ gestures on _____ _____.

It is impossible to _____ _____ _____ _____ _____ tracking _____ _____ on a glass _____.

_____ _____ _____ possible to _____ position sensors _____ order _____ _____ finger gestures on the _____ _____.

It was impossible _____ _____ _____ _____ _____ order to _____ finger input _____ _____ the Glass _____.

_____ glass panel _____ _____ sensor _____ we can't _____ _____ track finger _____ gestures.

_____ interpreting _____ interactions _____ with _____ _____ against the panel's _____ shield, _____ are _____ _____ _____ in realigning _____ sensor accuracy.

_____ _____ no _____ to change _____ sensors on the _____ _____ _____ sense _____ motions.

The sensor _____ _____ with the glass _____ _____ _____ hard _____ _____ and _____ finger inputs.

sensor _____ issue with _____ _____ panel _____ it hard to track and _____ _____ _____ _____

_____ _____ calibration _____ with _____ glass _____ _____ _____ difficult _____ track and decipher finger _____ gestures.

It _____ be _____ to _____ _____ sensor or _____ interpret _____ gestures _____ the _____.

_____ _____ _____ interpret finger _____ _____ on the Glass panel it _____ _____ to adjust/realign _____ _____.

The _____ _____ issue with _____ _____ panel makes _____ difficult to _____ _____ interpret _____ _____ gestures

It _____ impossible to _____ position sensor _____ _____ _____ read finger gesture _____ the _____ _____.

_____ _____ _____ interpret finger input gestures _____ _____ glass panel, _____ was _____ to _____ _____ position sensors.

_____ _____ _____ and interpreting finger _____ on _____ glass panel _____ _____ possible.

It's _____ _____ _____ re-position _____ _____ interpret finger gestures on glass _____.

The _____ calibration issue on the _____ _____ makes _____ hard _____ track _____ interpret _____ _____ _____.

It _____ not _____ done _____ _____ position sensor _____ _____ _____ gestures on _____ glass panel.

Re-positioning the _____ _____ can't be done _____ _____ finger movements on _____ _____ _____.

_____ isn't _____ _____ _____ the _____ sensor and _____ _____ gestures _____ the glass panel.

It _____ impossible to adjust _____ _____ sensors for _____ tracking _____ _____ on _____ _____.

_____ _____ finger _____ _____ _____ glass _____ cannot _____ done with proper sensor re-positioning.

It _____ not possible to _____ position sensors _____ _____ _____ input _____ _____ a _____ panel.

It _____ not possible to _____ the position sensor _____ _____ _____ _____ _____ the _____ panel.

_____ to adjust position sensors for _____ tracking _____ interpretation _____ _____ gestures _____ _____ _____ panel.

_____ can't _____ the glass _____ to track _____ _____ correctly.

_____ was not _____ to calibrate _____ _____ _____ order to read _____ _____ on _____ _____ panel.

_____ to sensor _____ _____ _____ glass panel _____ _____ _____ and _____ finger input gestures.

_____ _____ _____ _____ to re-position position sensor and _____ _____ finger gestures _____ a _____ panel.

_____ is not _____ _____ fix _____ sensors _____ register finger _____ on the _____ _____.

It _____ _____ done to _____ _____ _____ and to interpret _____ gestures _____ _____ panel.

It isn't possible _____ realign _____ _____ sensors _____ accurate _____ and understanding of _____ _____ _____ _____ the _____ panel.

Calibration of _____ sensor for accurate _____ _____ _____ on _____ _____ panel _____ possible.

_____ _____ _____ _____ _____ _____ _____ better track _____ _____ finger input motions on the glass panel?

Accurate interpretation of _____ _____ _____ _____ glass screen is _____ _____ _____ _____ sensors cannot be _____.

_____ _____ to interpret _____ input gesture _____ the panel it _____ impossible _____ _____ position _____.

_____ can't accurately _____ finger input _____ because of _____ calibration _____ _____ _____ glass _____.

_____ was difficult to _____ finger _____ gestures _____ a glass panel _____ _____ _____ were _____ _____.

_____ was impossible to adjust position sensors _____ accurate _____ of _____ _____ gestures _____ _____ _____ _____.

_____ wasn't possible to _____ position _____ _____ _____ _____ of the fingers.

It was _____ _____ _____ adjust the position sensors _____ accurate _____ of _____ _____ gestures on _____ _____ panel

_____ was not possible to _____ _____ _____ _____ order _____ see finger gestures _____ _____ glass _____.

_____ _____ _____ calibrate position _____ for _____ tracking _____ _____ of finger input gestures on _____ _____ panel

_____ _____ _____ possible _____ _____ position sensors in order to read _____ gestures _____ glass _____.

_____ position _____ for tracking finger _____ gestures _____ _____ _____ _____ couldn't be adjusted.

_____ position _____ weren't _____ _____ _____ adjusted to _____ finger input gestures.

The _____ _____ _____ accurate _____ of _____ _____ gestures on the window panel _____ not _____.

It _____ _____ to _____ position _____ _____ _____ finger gestures on _____ panel

_____ _____ not possible _____ _____ _____ position sensors _____ _____ to interpret finger gesture on _____ _____.

_____ _____ _____ issue on _____ _____ _____ makes _____ difficult _____ track and interpret finger _____ gestures.

_____ was difficult _____ _____ _____ _____ _____ order _____ interpret _____ input gestures on the _____ panel.

It _____ _____ _____ _____ _____ position sensors in _____ to interpret _____ gestures on a _____ _____.

_____ _____ _____ possible to _____ _____ sensors in order to read _____ input _____ _____ the _____ panel.

_____ the position sensor and _____ _____ gestures _____ a glass _____ _____ _____.

_____ _____ be done to _____ _____ _____ and _____ interpret finger _____ on the Glass _____.

The _____ _____ _____ the finger _____ _____ the Glass panel _____ be _____.

There _____ _____ calibration _____ _____ _____ glass _____ and _____ _____ accurately track _____ interpret finger input gestures.

_____ cannot _____ done to _____ the _____ _____ to interpret _____ gestures on _____ _____.

Sensor problems _____ _____ inaccurate _____ and _____ _____ _____ actions on the glass _____.

It _____ _____ _____ to calibrate position sensors _____ _____ _____ of finger input _____.

It was _____ to _____ the position sensors _____ a _____ _____ _____ the _____.

_____ _____ _____ to realign _____ _____ sensors for precise tracking and _____ _____ finger _____ motions _____ the _____ panel.

_____ _____ _____ _____ not have a _____ to _____ position sensors _____ _____ finger motions.

_____ of _____ _____ _____ for accurate tracking of _____ _____ _____ not possible.

_____ _____ possible _____ re-position the position sensor and to _____ finger _____ on _____ _____ _____.

_____ was _____ _____ _____ _____ _____ sensors for accurate _____ of fingers on the glass _____.

_____ glass _____ _____ _____ _____ gestures due _____ sensor calibration issues.

It wasn't possible _____ _____ _____ _____ for tracking _____ _____ _____ glass panel.

It _____ _____ to adjust the _____ _____ to _____ into account _____ input _____ on the _____ _____.

It was _____ _____ adjust the _____ sensors _____ a _____ of _____ _____ _____ the _____ panel.

_____ was impossible to _____ the _____ _____ _____ _____ and interpret _____ input gestures.

_____ was difficult _____ interpret _____ input _____ the glass _____ because _____ _____ sensors were _____ reprogrammed.

In order _____ interpret finger _____ on _____ _____ panel it _____ impossible to _____ _____ _____.

_____ _____ not possible _____ _____ the position _____ to track _____ inputs.

_____ was _____ to adjust _____ position sensors _____ _____ _____ _____ _____ fingers on the _____ panel.

The _____ _____ _____ with _____ glass panel makes _____ _____ _____ track and _____ fingers.

_____ was impossible to adjust the position sensor _____ track _____ _____ _____ input _____ on _____ _____ _____.

_____ position _____ _____ _____ adjusted to track _____ interpret finger _____ gestures on the _____ _____

It _____ impossible to align _____ _____ for a _____ _____ of _____.

In order to interpret _____ input _____ _____ the panel _____ _____ _____ to _____ _____ sensors.

_____ wasn't possible to adjust the position sensors _____ _____ _____ _____ _____.

_____ _____ possible to _____ the _____ _____ _____ read _____ movements on _____ Glass panel.

It _____ _____ possible to re-position position _____ and to _____ _____ movements on _____ _____ _____

In order _____ _____ _____ input _____ _____ a glass panel _____ was _____ to _____ _____ sensors.

_____ was _____ possible to _____ _____ _____ _____ tracking _____ interpretation of finger _____ gestures _____ a glass panel.

It is _____ _____ track and _____ finger _____ gestures _____ _____ _____ glass _____ _____ calibration issue.

The sensor calibration issue _____ _____ glass panel _____ it _____ _____ _____ _____ _____ finger input gestures, is _____ _____?

It _____ _____ to re-position the _____ _____ and interpret _____ _____ on _____ _____ panel.

_____ _____ _____ _____ to adjust the position _____ _____ track _____ input gestures on the _____.

It wasn't _____ to reprogram position sensors _____ _____ _____ _____ fingers on _____ _____ _____.

_____ was _____ possible to make _____ _____ _____ input gestures _____ _____ Glass _____ by adjusting _____ sensors.

_____ was _____ _____ change _____ sensors to track and interpret _____ _____ gestures _____ the _____ _____.

_____ was not possible to adjust _____ position sensors _____ track and _____ _____ gestures _____ _____ _____ _____.

_____ _____ possible _____ _____ _____ sensors _____ tracking _____ input motions on the glass _____.

_____ wasn't possible to _____ calibrate _____ _____ for accurate _____ of _____.

It _____ possible _____ _____ position sensors in order _____ _____ _____ gestures.

Calibration of position _____ _____ accurate _____ _____ _____ _____ gestures on _____ window panel _____ not _____.

_____ _____ _____ input gestures _____ the glass _____ _____ _____ impossible to calibrate/realign position _____.

_____ _____ sensor and interpreting _____ _____ on glass panel are _____ _____.

It was impossible to _____ _____ _____ _____ read _____ _____ _____ a glass panel.

_____ cannot be _____ to _____ position _____ or _____ _____ finger _____ on the _____.

_____ was impossible to reprogram _____ _____ sensors _____ _____ _____ of finger _____ gestures _____ the _____ panel.

The position _____ can't _____ adjusted for _____ _____ of _____ _____

It's _____ possible to _____ _____ _____ _____ accurate finger input.

The sensor calibration problem with _____ _____ panel makes _____ _____ to _____ _____ _____ _____.

It's not feasible _____ re-position _____ sensor and _____ _____ _____ on _____ _____.

The _____ _____ on _____ _____ _____ are _____ able to be adjusted to track _____ _____.

_____ was _____ _____ _____ the _____ _____ for accurate tracking of finger input _____.

_____ _____ _____ to interpret _____ _____ _____ the _____ panel, you cannot _____ the position sensor.

_____ _____ _____ possible to position _____ sensor and _____ finger gestures on _____ _____ _____.

_____ _____ _____ _____ the _____ sensor and interpret _____ gestures on glass _____.

The glass _____ _____ accurately _____ and decipher Finger _____ _____ _____ _____ sensor _____ issues.

_____ it true _____ we _____ accurately _____ and _____ finger _____ gestures, _____ to sensor calibration _____ with _____ _____ panel?

_____ _____ _____ possible _____ position _____ position sensor and _____ _____ gestures on _____ glass panel.

The glass _____ can't _____ _____ finger _____ gestures _____ _____ _____ calibration issues.

_____ isn't a _____ to change _____ _____ _____ _____ _____ panel _____ sense finger input motions.

_____ _____ _____ _____ on the _____ _____ can not be accomplished with proper _____ _____.

It is not possible _____ re-position _____ sensor _____ _____ interpret _____ _____ _____ glass _____.

_____ _____ difficult _____ _____ _____ sensors for accurate _____ of finger _____ _____ on the _____ panel.

The _____ _____ were _____ adjusted for _____ correct _____ of _____ _____ _____ glass panels.

It was not _____ _____ _____ position _____ in _____ _____ read finger gesture on _____ _____.

There is _____ limitation _____ us from _____ position sensors accurately enough to _____ _____ _____ on _____ _____ _____

_____ was impossible to adjust/realign _____ _____ in _____ _____ _____ finger gestures.

_____ _____ _____ for _____ position sensors to be adjusted in order _____ _____ _____ finger _____ on the _____.

_____ _____ _____ does _____ have an _____ sensor that _____ calibrate to _____ and _____ fingers.

_____ _____ sensors can't be _____ _____ precise tracking _____ _____ of finger input _____ on _____ glass _____.

_____ _____ _____ can't _____ _____ for _____ tracking of finger gestures.

It _____ _____ _____ _____ calibrate position _____ in order to _____ _____ _____ gestures on the Glass _____.

For _____ _____ _____ finger movements _____ the glass _____ the sensors _____ _____ re-adjusted.

_____ don't _____ the _____ to calibrate _____ align position sensors _____ precisely _____ _____ _____.

It _____ _____ _____ calibrate _____ sensors in order _____ read finger _____ _____ a _____ panel.

The _____ panel _____ accurately _____ _____ decipher _____ gestures due to _____ _____ issues.

The position sensors _____ _____ glass panel _____ be realigned _____ _____ sense _____ finger _____ _____.

_____ position _____ could not be realigned to _____ and _____ _____ _____.

_____ a limitation preventing us _____ aligning _____ _____ _____ enough _____ _____ finger _____ on the _____ surface?

_____ was _____ to align _____ _____ sensors for a correct _____ of fingers _____ _____ _____ _____.

When it _____ _____ tracking _____ _____ _____ on _____ glass _____ _____ _____ not possible to realign position sensors.

The _____ _____ can'tAccurately track _____ _____ finger input gestures _____ _____ sensor _____ issues

_____ _____ _____ _____ re-position _____ _____ _____ or interpret finger gestures on the _____ panel.

_____ order to interpret _____ _____ _____ on the panel it was impossible _____ _____ _____ _____.

_____ not _____ to re-position _____ sensor and _____ interpret finger _____ _____ _____ panels.

_____ was _____ _____ calibrate position sensors _____ interpret finger _____.

_____ _____ impossible _____ _____ _____ sensors in _____ to read finger input _____ _____ the panel.

_____ _____ impossible _____ adjust _____ position sensors _____ accurate tracking of _____ _____ gestures.

_____ _____ impossible to _____ position sensors to _____ finger _____.

Unable _____ adjust position _____ for accurate tracking _____ finger _____ _____ _____ the _____ _____.

_____ not _____ _____ change _____ sensors on _____ _____ panel to track _____ motions.

_____ _____ impossible _____ _____ _____ _____ for accurate tracking _____ finger input gestures _____ the _____ panel.

It's not possible _____ calibrate position _____ _____ accurate _____ _____ finger _____ _____ _____ glass surface.

_____ _____ to interpret _____ input gestures on _____ _____ panel, _____ _____ impossible to _____ position _____.

It _____ _____ to _____ _____ position sensors to track and _____ finger _____ on _____ _____ _____.

It's _____ possible _____ _____ _____ sensors _____ better tracking of _____ input.

In _____ to _____ finger _____ gestures on the _____ _____ it _____ _____ _____ calibrate/re _____ position sensors.

It's not possible to _____ _____ _____ _____ for accurate _____ _____ finger _____ motions.

_____ glass _____ does not _____ an accurate _____ _____ _____ _____ calibrate to track and _____ Finger input _____.

_____ was impossible _____ calibrate/realign _____ _____ in order _____ see _____ gestures.

_____ _____ _____ to realign the position _____ _____ precise tracking _____ understanding of _____ input _____.

_____ interpret _____ _____ gestures on _____ _____ panel, it was not _____ to _____ _____ sensors.

It _____ impossible _____ adjust the _____ sensors _____ _____ _____ account _____ input gestures.

In _____ _____ interpret finger input _____ _____ _____ _____ _____ it was impossible to _____ position _____.

It was not _____ _____ _____ position _____ in _____ to read _____ _____ on _____ _____ panel.

It is not possible _____ position position _____ _____ interpret finger _____ _____ _____ _____ _____.

Can't calibrate _____ sensors _____ _____ fingers _____ a glass _____?

It can't be done _____ re-position _____ _____ _____ interpret finger gestures _____ _____ _____.

It _____ be _____ _____ re-position _____ sensor _____ interpret finger _____ _____ the glass _____

_____ _____ _____ to adjusted the position sensors _____ accurate _____ of _____ _____ gestures.

_____ sensors on _____ glass panel _____ not able _____ _____ adjusted _____ _____ finger _____.

It _____ _____ _____ adjust the _____ _____ to _____ finger input gestures.

_____ is _____ possible _____ _____ position sensor _____ interpret finger _____ on glass _____.

It's not possible _____ realign _____ _____ to understand _____ input motions _____ _____ _____ _____.

It's not _____ to re-position _____ position _____ _____ _____ _____ _____ on the panel.

The position _____ _____ be adjusted _____ _____ _____ _____ _____ interpreting finger gestures.

_____ glass panel _____ _____ an accurate _____ _____ _____ _____ accurately calibrate to _____ and interpret _____ gestures.

_____ impossible to _____ the _____ _____ and _____ interpret finger _____ on _____ _____ panel.

_____ _____ not _____ to _____ _____ _____ _____ accurate tracking and interpretation of _____ input gestures _____ _____ glass panel.

It was impossible to calibrate position _____ in order _____ interpret _____ _____ _____ _____ _____ _____.

_____ sensorcalibration issue _____ _____ _____ _____ _____ it hard to read _____ input gestures.

_____ cannot _____ done _____ re-position _____ _____ sensor _____ to interpret _____ _____ on the glass _____.

It was not possible _____ _____ position sensors for _____ _____ and _____ _____ _____ gestures _____ the _____ panel.

_____ order to _____ finger _____ _____ _____ the _____ _____ was _____ to recalibrate position sensors.

It _____ not _____ to _____ the _____ sensor _____ accurate _____ _____ _____ input motions _____ the glass panel.

Is _____ _____ that we cannot track _____ _____ finger _____ due _____ _____ _____ issues with _____ glass panel?

In _____ _____ interpret finger input _____ _____ _____ _____ panel, _____ _____ impossible to reprogram _____ sensors.

_____ _____ be done to _____ the _____ sensor _____ _____ finger _____ on a _____.

In _____ to _____ _____ input _____ _____ _____ panel it was impossible _____ calibrate/realign position _____.

It was difficult _____ adjust _____ _____ for _____ tracking _____ _____ _____ the _____ panel.

_____ _____ be done to re-position the _____ _____ and _____ finger gestures _____ _____ _____ panel.

_____ wasn't possible _____ _____ _____ position _____ to track _____ interpret _____ _____ gestures on the _____ panel.

For precise tracking _____ _____ of finger _____ motions _____ the glass panel, _____ _____ _____ _____ to _____ the _____ sensor.

_____ is no _____ to _____ _____ position _____ on the glass panel _____ _____ _____.

_____ _____ the _____ sensor _____ accurate _____ _____ finger input gestures on the _____ _____ _____ impossible.

It _____ _____ possible _____ _____ the _____ sensors for _____ tracking _____ _____ _____ the glass panel.

_____ was _____ possible _____ interpret finger _____ gestures _____ _____ glass panel by _____ position _____.

_____ _____ _____ be impossible to change _____ _____ _____ _____ _____ of _____ on a glass panel?

_____ glass panel does _____ have _____ accurate _____ _____ we can _____ _____ _____ _____ input gestures

For accurate _____ of finger _____ on the _____ _____ _____ re-positioning is _____ _____.

_____ _____ _____ to calibrate/realign position _____ _____ order _____ _____ finger input gesture on _____ Glass _____.

_____ panel's _____ to _____ _____ _____ _____ _____ _____ sensor realignment is observed when recalibrating.

_____ _____ impossible _____ _____ the _____ sensor for accurate tracking of _____ input gestures on _____ _____ _____.

_____ _____ be done _____ re-position _____ _____ _____ _____ interpret _____ gestures on the panel.

_____ _____ _____ of _____ input _____ _____ the _____ panel, it is not _____ _____ realign the position sensors.

_____ is _____ to re-position _____ _____ sensor _____ _____ _____ finger gestures on the glass _____.

It _____ not _____ _____ _____ _____ _____ in order to read _____ gestures on _____ panel.

Calibration _____ position sensor _____ tracking _____ _____ on the glass _____ _____ _____ possible.

_____ _____ panel can't _____ _____ _____ inputs due to sensor _____ issues

It _____ _____ possible _____ calibrate _____ position _____ for accurate _____ of finger _____.

It _____ not possible _____ _____ _____ _____ _____ for accurate tracking of finger input motions on _____ _____ _____.

_____ _____ difficult to _____ _____ position _____ for accurate _____ of finger input _____.

The position _____ were _____ _____ to track finger input _____ _____ _____ glass _____.

It's _____ possible to _____ position sensors _____ _____ tracking _____ _____ on _____ _____ panel.

_____ position _____ _____ the _____ panel _____ be _____ to _____ finger motions.

Why _____ _____ possible to make _____ _____ _____ input motions _____ the _____ panel _____ realigning the position _____?

It was _____ _____ _____ sensors to be adjusted _____ _____ _____ _____ finger gestures.

It _____ _____ to interpret finger _____ gesture _____ the Glass _____ _____ _____ _____ sensors were _____ reprogrammed.

_____ _____ _____ possible to _____ _____ sensors _____ track fingers on a _____ panel.

It was not possible to _____ _____ sensors _____ accurate _____ _____ finger _____ gestures _____ _____ _____ panel.

It _____ _____ _____ to adjust the _____ sensors on _____ glass _____ _____ _____ finger _____ motions.

_____ cannot be done _____ _____ position _____ _____ to _____ finger _____ on glass _____.

____ ____ ____ ____ to change position ____ to track ____ ____ finger input gestures ____ ____ glass panel.

____ ____ possible to ____ position ____ ____ ____ ____ panel to sense finger input ____.

____ ____ have the ____ ____ calibrate ____ ____ position sensors to ____ fingers' actions.

It ____ not ____ to ____ ____ position sensor ____ ____ ____ of ____ input gestures.

____ sensor calibration ____ with ____ ____ panel ____ ____ ____ to ____ finger input gestures.

____ position sensors on the ____ ____ ____ be ____ to sense ____ ____ motions.

It was impossible to ____ the ____ sensor for ____ tracking ____ ____ ____ ____ ____ panel.

____ ____ not ____ ____ ____ finger ____ gestures on a glass ____ with recalibrate/realign ____ sensors.

It ____ ____ possible ____ ____ position sensors ____ order to see ____ ____ on ____ glass ____.

____ was ____ ____ adjust position sensor for ____ ____ ____ finger ____ gestures.

____ ____ difficult to align ____ ____ ____ for ____ tracking ____ ____ input gestures on the glass ____.

It was difficult to adjust the ____ ____ ____ accurate tracking ____ ____ on ____ ____ ____.

It can't be ____ to re-position the position ____ ____ ____ ____ ____ ____ a ____ panel.

When interpreting ____ ____ gestures on ____ ____ panel ____ ____ impossible to calibrate/realign ____ ____.

____ order ____ ____ ____ ____ ____ ____ on the Glass panel, it was ____ to re calibrate ____ ____.

____ ____ impossible to ____ ____ sensors ____ order ____ make sense ____ finger gestures.

____ can't accurately ____ the ____ panel's sensor ____ ____ ____ input gestures.

It is ____ possible ____ realign ____ ____ ____ for the ____ ____ tracking ____ ____ finger input ____ on ____ glass panel.

____ glass panel ____ a ____ calibration ____ that makes ____ ____ ____ track finger input ____.

____ ____ panel doesn't ____ track and ____ finger input ____ due to ____ ____ ____.

____ ____ not possible ____ change position ____ to track and ____ ____ ____ gestures.

____ ____ position ____ to ____ finger input on the ____?