

[Demo] NLP Dataset for Customer Service Automation

Company Type	Smartphone Manufacturers
Inquiry Category	Product features and specifications inquiries
Inquiry Sub-Category	Security and biometric features
Description	Customers inquire about the security features present on their smartphone, including fingerprint sensors, facial recognition systems, iris scanners, or additional privacy options like secure folders or app lock.
Data Size	8,327 paraphrases
Want to buy data?	Please contact nlp-data@gross.me via your business email address.

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

_____ is _____ recognition system in terms of accurately _____?

How _____ facial _____ authorized _____?

The _____ identify allowed persons.

_____ the facial _____ have a good _____ accurately identifying _____ users?

Is _____ any doubts _____ and accurate _____ authorization technology _____?

_____ facial recognition system able _____ determine if _____ or _____?

_____ know _____ the _____ recognition _____ is accurate?

_____ a high _____ of dependability _____ way _____ this _____ ID _____ is used?

_____ recognition _____ reliable to verify _____ user identities?

_____ we _____ the _____ facial recognition _____ identifying legitimized users?

Does _____ program _____ when it comes to identifying _____?

How _____ face _____ reliable?

_____ facial _____ recognize users _____ authorized?

Does _____ facial _____ reliably identify _____?

_____ facial recognition system know _____ the authorized _____?

Is your face _____ reliable enough _____ identify _____?

_____ the accuracy of the facial recognition to _____?

Is your _____ ID _____ reliable _____ real _____?

How _____ is the _____ recognition system _____ it _____ to _____.

_____ facial recognition _____ capable of _____ users.

Is _____ a _____ degree of _____ when _____ accepted members _____ face _____?

_____ reliable _____ recognition system _____ for _____ authorized users?

Is _____ recognition _____ accurate _____?

_____ the _____ system be reliable _____ identify authorized _____?

Does _____ face _____ authorized users?

Does your facial _____ system _____?

Is _____ face _____ when _____ comes to registered _____ approved _____?

_____ there _____ high degree _____ recognizing _____ members with this _____ ID structure?

Are the face _____ in _____ identifying _____ users?
 _____ face scans _____ to recognize authorized individuals _____?
 _____ facial _____ system be _____?
 _____ possible _____ be _____ your _____ the facial recognition system?
 _____ don't _____ if the facial _____ enough _____ verify legitimate individuals.
 Is it possible _____ recognize approved _____ facial _____.
 Is _____ recognition _____ capable of correctly _____?
 Is _____ _____ identify authorized individuals?
 _____ the _____ software work well _____ confirm _____?
 Is _____ facial recognition system _____ give _____?
 With _____ feature, can you assure _____ trustworthiness _____ users?
 Is _____ to _____ that _____ face _____ system _____ to distinguish legitimate _____?
 Do _____ think facial recognition _____ legitimate _____?
 _____ be any _____ about how effective _____ accurate this _____ is?
 _____ facial _____ technology catch legitimate _____?
 Does your _____ recognition _____ for identification _____ users?
 What _____ level _____ of facial _____ technology?
 _____ software, are authorized _____ detected?
 _____ the face _____ reliable _____ with _____?
 Does facial recognition _____ confirm _____?
 There may be doubts _____ reliably the _____ identifies _____.
 Is the facial recognition _____ for _____ of _____?
 _____ facial _____ system can identify _____ users _____.
 _____ reliable _____ recognition system _____ recognizing authorized users?
 _____ precise _____ the _____ scanning _____ someone?
 Are there doubts _____ effective _____ accurate _____ authorization _____?
 _____ we _____ certain that the _____ system's identification of _____ accurate?
 Is _____ system _____ for identification?
 _____ facial _____ reliable to _____?
 _____ your facial _____ system identify _____?
 Can _____ facial _____ system recognize _____ who _____?
 _____ accurate are _____ recognition _____ in recognizing _____?
 Does _____ reliable _____ individuals exist within our _____ framework?
 Will _____ recognition system _____ able _____ identify _____ users?
 _____ accurate _____ the facial _____ people?
 _____ ID reliable enough _____ properly _____ people?
 Can _____ assure _____ authorized users using _____ recognition?
 _____ recognition _____ been reliable at identifying _____?
 There are _____ how accurate the _____ is.
 Is _____ facial ID reliable to _____ identifies authorized _____?
 _____ the _____ dependable at identifying _____?
 The facial _____ system _____ ability _____ authorized users.
 Is _____ recognition _____ recognizing approved _____?
 The facial recognition system _____ accurate _____ authorized _____.
 This face _____ precisely _____ authorized _____ identities.
 Is _____ high degree _____ dependability when _____ comes _____ recognizing accepted members _____ ID _____?
 _____ this _____ identify _____ individuals through their faces _____?
 _____ reliable _____ face _____ comes to identifying authorized users?
 _____ facial _____ able _____ approved individuals?
 How good does _____ be _____ to _____ through their faces _____?

_____ face scanning _____ to recognize authorized individuals?

Does the _____ system _____ users?

Is _____ recognition system accurate _____ users?

Is your facial _____ in identifying _____?

_____ system _____ identify _____ individuals

The _____ face _____ software _____ used to detect _____.

_____ trust the accuracy of _____ facial recognition in _____ users?

The _____ needs to _____ reliable _____ make sure _____ authorized _____.

Is _____ facial _____ good _____ authorized _____?

Concerns exist _____ known _____ are _____ by _____ software.

Is _____ system _____ for identification?

_____ the facial _____ to _____ who are authorized?

Does _____ facial _____ users?

_____ recognition _____ distinguish authorized users?

_____ the facial recognition _____ enough _____ accurately _____ individuals?

_____ system have _____ track record _____ accurately identifying authorized users?

Is _____ recognition accurate at _____?

_____ accuracy _____ facial recognition system's _____ authorized _____ can _____ questionable.

Should _____ ID system be _____ to _____ users?

_____ the facial _____ systemAccurately _____?

_____ you _____ your facial recognition system can _____?

_____ identification _____ can identify _____ persons.

_____ wonder if the _____ system is _____ to identify _____.

_____ recognition _____ might _____ unreliable in identifying authorized _____.

_____ must _____ reliable to accurately identify authorized _____.

Does _____ about _____ effectively _____ accurately this face authorization _____ recognizes _____?

Does anyone have _____ reliably _____ identifies _____ individuals?

There _____ doubts as _____ how _____ and accurate _____ authorization _____.

_____ the facial _____ system _____ to tell _____ a _____ or not?

Is _____ recognition _____ reliable _____ authorized _____?

_____ facial identification _____ recognize allowed _____?

Are we sure _____ the facial _____ to _____ people?

_____ recognition _____ to give _____ identification to approved users?

The _____ recognition system _____ to _____ users.

_____ trustworthy is your _____ technology?

_____ wonder _____ facial recognition _____ identifies approved users _____.

_____ facial recognition _____ for proper _____?

_____ you have _____ about how _____ face _____ technology _____?

_____ of _____ features recognize authorized _____?

_____ the facial recognition system _____?

_____ the facial _____ catching _____ users?

_____ much _____ we _____ facial _____ for accurate identification?

How trustworthy _____ facial _____?

Are we _____ facial recognition _____ of _____ verification?

Can _____ be _____ the _____ facial recognition?

_____ reliable are _____ technology _____ users?

_____ facial _____ system reliable _____ users?

_____ know about the accuracy _____ the _____ recognition?

How _____ your _____ ID _____?

_____ it reliable _____ use _____ facial recognition system _____?

_____ the _____ recognition system _____ naming authorized _____?
 Is the _____ system _____ for _____.
 Can the facial _____ system _____ authorized _____.
 _____ reliable to use _____ recognition system _____ authorized people?
 Can _____ system to determine authorized users?
 Can _____ assure _____ the authorized _____ using the _____ recognition _____?
 _____ the _____ recognition system, _____ it comes to _____ authorized users?
 _____ reliable _____ recognition system?
 _____ does _____ face ID recognize individuals that _____?
 Can we trust _____ recognition _____ recognize _____?
 Is _____ recognition software reliable _____ authorizing users?
 _____ technology reliable _____ accurate?
 Does _____ facescanner _____ verify authorized _____?
 The facial recognition _____ authorized _____.
 _____ reliable for _____ authorized people?
 _____ recognition _____ trusted to identify authorized _____ without _____?
 _____ face scanning technology _____ recognize authorized individuals?
 Does _____ via _____ recognition _____?
 Can _____ the accuracy _____ the facial recognition _____ accurate?
 _____ we be sure _____ accuracy _____ facial recognition?
 Will _____ system _____ permitted individuals _____?
 _____ reliable is face _____ identifying _____?
 _____ facial _____ system trustworthy when _____ comes to _____ authorized _____?
 _____ the reliability _____ face _____ technology?
 Does your _____ system _____ to _____ legitimate _____?
 Is _____ system effective in determining _____ users _____ authorized _____?
 _____ your facial recognition _____ reliably _____?
 _____ users, is _____ guaranteed by _____ recognition system?
 Can we be certain _____ the _____ of the _____?
 Does _____ recognition system _____ users?
 Do _____ if the _____ recognition is _____ accurately _____ individuals?
 _____ we _____ recognition system _____ correctly identify authorized _____?
 _____ accurate _____ face ID feature to _____ individuals?
 _____ recognition strong _____ to accurately _____ legitimate individuals?
 _____ rely _____ face _____ technology to recognize _____ individuals?
 _____ we _____ can verify legitimate individuals?
 Is _____ possible that _____ system can _____ identify _____ users?
 How _____ the face recognition _____ authorized users?
 Is the facial _____ system _____ to _____ users?
 How _____ rely on the facial _____ to _____ identify authorized _____?
 _____ is _____ facial recognition system to _____ users?
 The facial _____ should _____ able to _____ with accuracy.
 _____ facial _____ reliable _____ approved users?
 Is _____ software _____ enough to _____ user identities?
 _____ facial recognition _____ supposed to _____ recognize approved _____.
 _____ face _____ can detect authorized _____ precision.
 _____ we _____ on the accuracy _____ the facial _____ legitimized _____?
 Does Facial _____ identify legitimate _____?
 _____ possible to _____ recognize approved _____ facial _____ technology?
 _____ face recognition _____ reliable _____ precisely _____ authorized user _____?

Is _____ recognition system guaranteed _____ accurately identify _____?

What _____ level _____ reliability _____ facial recognition?

Is _____ a _____ dependability in _____ members _____ face ID structure?

_____ the level _____ with _____ to _____ recognition technology?

_____ is the facial _____ identifying authorized users?

_____ the _____ recognize permitted people _____?

Is _____ facial recognition _____ identifying allowed individuals?

_____ think the _____ recognition _____ able _____ verify legitimate _____?

What _____ the _____ of _____ ID _____ determining authorized _____?

_____ face ID _____ is?

How _____ is _____ recognition _____ it comes to recognizing _____?

Is the face scanning _____ users?

_____ recognition for approved users _____ to _____ accurate _____?

The facial _____ must _____ reliable _____ identify _____ users.

_____ is the facial _____ system _____ identify _____ people?

_____ the facial _____ system _____ users?

How _____ the face recognition _____ identify _____?

_____ possible _____ rely _____ scans to recognize authorized individuals?

How _____ is the _____ unlock _____ in _____ user _____?

_____ the _____ ID system _____ to _____ legitimate users?

_____ your _____ ID system reliable _____ users?

_____ the _____ accurately identify persons?

_____ well does this program _____ when _____ comes _____ identifying _____ their _____?

_____ the _____ approved users guarantee accurate identification?

_____ recognition _____ when identifying _____ users?

Is the face _____ software reliable _____?

_____ the face ID _____ been accurate _____ individuals?

Is your _____ ID accurate _____ registered _____ people?

_____ facial identification _____ the _____ consistently?

_____ facial _____ users with accuracy.

_____ is _____ face ID _____?

Is _____ concern _____ whether _____ not known _____ are _____ by this face-recognition _____?

Does _____ face _____ detect _____ users?

Is _____ facial _____ valid _____ identifying _____ users?

How _____ is the _____ feature for _____ individuals?

Can the face _____ people _____?

How _____ is _____ recognition _____ when _____ comes _____ correctly identifying _____?

Is the _____ trustworthy?

Are _____ of using this face scanning technology _____ of _____?

Can there be _____ about how _____ authorization _____?

Can _____ facial _____ system _____ approved _____?

Will _____ face _____ accurate _____ determining authorized individuals?

_____ recognition system is in _____ authorized users?

We do not know _____ facial recognition _____ verify _____ individuals.

_____ recognition _____ confirm authorized users?

There _____ a _____ identification software that _____ users.

_____ facial recognition system recognize _____?

Do _____ facial _____ identify _____ users?

_____ recognition _____ to _____ users?

The _____ recognition _____ might _____ to _____ identify _____ users.

Does the facial _____ technology have _____ authorized _____?

_____ the facial _____ to accurately identify _____ users?

Does _____ recognition _____ work well _____ identify authorized _____?

_____ possible for _____ users _____ have accurate identification _____ the facial _____?

Is the _____ properly identify authorized _____?

_____ system _____ enough to correctly identify _____ users?

_____ the _____ recognition system _____ recognizing _____?

_____ the _____ recognition system guaranteed _____?

_____ well does this _____ do when _____ comes _____ people _____ their _____?

_____ the facial _____ system be counted _____ to _____ user is _____ not?

_____ recognition _____ identify approved individuals?

Does _____ facial recognition _____ users?

Is the facial ID reliable _____.

Is _____ face ID _____ comes _____ recognizing permitted _____?

_____ the accuracy of _____ recognition in identifying _____?

_____ you _____ the _____ of the facial recognition _____ users?

_____ reliable _____ your _____ ID technology _____ authorized users?

Does _____ facial _____ give you _____?

_____ there _____ high _____ of _____ in _____ accepted _____ particular face ID structure?

Does _____ technology _____ to _____ authorized users.

Can the facial _____ people?

_____ there _____ of _____ accepted members through this particular _____ ID structure?

_____ is _____ of reliability for _____ recognizing _____ facial recognition technology?

How well do _____ face _____ accuracy?

_____ the facial recognition can _____ verify _____ individuals?

Is the facial _____ users that are _____?

_____ the facial _____ system _____ reliably _____ identifying authorized _____?

Can face _____ technology be _____ detection of allowed _____?

_____ software reliable for _____ confirming _____ identities?

Can the _____ system guarantee accurate _____ approved _____?

Is _____ facial _____ for authorized _____.

Can the facial _____ system _____ to determine _____?

_____ it _____ the _____ ID recognizes _____ individuals?

Does the facial _____ whether users _____?

How dependable is _____ system _____ identifying _____ users?

_____ face scanning _____ be relied on for _____ of _____?

_____ to verify people, how precise _____ the _____?

The facial _____ identify approved people.

_____ facial _____ system actually _____ users?

There may _____ and accurate _____ face authorization _____ is.

_____ ID recognizes _____ with accuracy, _____ is that _____?

_____ facial _____ identify persons?

_____ accurate _____ the _____ ID in _____?

_____ face ID _____ individuals?

Is _____ high _____ of _____ to _____ accepted _____ through this _____ ID structure?

What is the _____ reliability _____ recognizing _____ facial recognition technology?

_____ your _____ machine do a _____ who's allowed _____ it?

_____ the _____ work well for identifying _____ individuals?

Does _____ authorized users?

Is _____ identify _____ users with the _____ system?

When _____ comes _____ accurate recognizing _____ users, how _____ is _____ recognition _____?

Is _____ system _____ of guaranteeing accurate _____?

Do _____ face ID _____ reliability to distinguish _____?

_____ dependable _____ the facial recognition _____ identify _____ users?

Is the _____ recognition system _____ in _____?

_____ identification system trustworthy?

_____ good _____ ID at recognizing _____ with accuracy?

Is _____ assure the dependability of _____ facial _____ for _____ users?

_____ facial _____ system reliable?

_____ trust the _____ of the _____ identify legitimized users?

_____ it comes to _____ authorized _____ facial _____ system is?

How _____ the _____ equipment?

_____ questions about _____ and accurate this face _____ technology _____.

_____ facial _____ reliable _____ properly identify authorized people?

_____ facial _____ for identifying _____?

Is _____ doubt _____ the accuracy _____ face _____ technology?

There _____ cases in _____ facial recognition _____ fails to _____.

Does facial _____ reliably _____ users?

Is the facial _____ reliable _____ identification _____ authorized _____?

_____ the _____ recognition system _____ authorized _____?

_____ system _____ recognizing authorized users

Is _____ possible to get _____ the _____ recognition _____?

_____ the facial _____ it _____ to recognizing authorized users?

There are doubts _____ accurate _____ authorization _____.

How much _____ on face scanning _____ to recognize _____?

What _____ the _____ this _____ when it _____ to identifying _____ through _____ faces' _____?

Is _____ recognition _____ accurate identification of authorized _____?

_____ there a high degree of _____ in _____ accepted _____ by _____?

I wonder _____ there _____ high _____ dependability _____ recognizing accepted _____ through _____ particular face _____ structure.

_____ reliable _____ the facial recognition _____ in _____ users?

The facial _____ be unreliable _____ identifying _____ users.

_____ recognition system accurately _____ users?

_____ face _____ individuals with accuracy?

Do _____ think _____ facial _____ system _____ recognize authorized _____?

I _____ if the _____ recognition _____ can _____ identify _____.

_____ the facial _____ system _____ whether _____ not a _____ authorized?

Concerns exist as _____ whether or not known _____ by _____.

_____ recognition system reliable _____ correctly _____ people?

Does the _____ reliably in identifying _____ users?

What _____ of _____ it comes to identifying _____ their faces features?

_____ we _____ of _____ face _____ precise detection of users?

_____ ID _____ for accurately distinguishing authorized _____?

Is the _____ legit _____ recognizes individuals with _____?

How _____ the system at _____.

How does _____ when it _____ to identifying recognized _____ through their _____?

Does the _____ recognition system have _____ accurately verify _____?

How _____ is the _____ recognition _____ approved _____?

_____ facial recognition _____ recognize _____ users?

_____ reliable _____ recognition for _____ people?

Can the _____ identify _____ users _____ accuracy?

_____ recognition software _____ supposed _____ confirm authorized _____ identities.

Do _____ have _____ doubts _____ the _____ effectiveness _____ authorization technology?

Is _____ facial recognition system correct _____?

_____ accuracy _____ the facial _____ help us _____ legitimized _____?

_____ face ID systems _____ enough to _____?

Is face recognition _____ to confirm _____?

_____ recognition adequate to confirm _____?

_____ users _____ by this face _____?

_____ system needs _____ for identifying authorized users.

_____ accurate is the _____ ID _____ determining _____ individuals?

Does _____ capture _____ identify authorized _____?

_____ system good _____ accurately identifying users?

Does the facial _____ system have _____ in _____?

_____ your _____ correctly identify _____ users?

_____ the level _____ accuracy for accurately recognizing _____ recognition technology?

_____ facial _____ enough _____ confirm authorized _____?

Is _____ to figure out _____ allowed into it?

Is there a _____ of dependability when _____ members _____ ID _____?

_____ system _____ at identifying users?

_____ we _____ on the face _____ to recognize _____?

What _____ degree _____ which facial _____ technology accurately identifies _____?

_____ the _____ recognition systems _____ approved _____?

_____ there any doubts _____ of _____ authorization technology?

_____ the _____ recognition system _____ whether a _____ is _____?

_____ facial recognition system should _____ reliable in _____.

Is _____ recognition _____ reliable at precisely _____ identities?

_____ facial recognition system is able _____ approved _____.

_____ much can we _____ on the _____ for _____ of authorized _____?

_____ the facial _____ reliable _____ of permitted individuals?

Is the _____ in _____ it identifies?

_____ recognition _____ know who authorized _____ are?

_____ the facial recognition technology _____ confirm authorized _____?

_____ well _____ the _____ perform when _____ recognized individuals through _____ faces feature?

Do you _____ face ID _____?

What _____ can we depend _____ system _____ identify _____ users?

_____ it true _____ face _____ recognizes individuals with _____?

_____ know _____ the _____ recognition is able to _____ verify _____.

Does the _____ recognition _____ recognize _____?

_____ facial _____ framework have the _____ to _____ identify _____ individuals?

_____ the face _____ recognize _____ accuracy?

Does _____ recognition distinguish _____?

Do we _____ if the _____ accurately verify _____?

_____ effectively and _____ this _____ authorization technology recognizes users.

Does _____ authentic faces effectively _____?

What is the accuracy of _____ authorized _____?

_____ we trust _____ facial _____ system _____ recognize _____ users?

_____ facial _____ guaranteed _____ provide accurate identification for _____?

_____ face ID _____ in _____ legitimate users?

Does _____ recognition technology _____ for _____ users?

Is _____ face ID _____ permitted individuals?

_____ it possible _____ the facial _____ system _____ accurately identify _____ ?
 What is _____ of _____ technology?
 _____ the facial _____ is _____ recognize authorized users?
 Does the _____ recognition _____ it _____ authorized users?
 We _____ if _____ facial _____ able to _____ verify individuals.
 Does _____ technology work _____ to confirm _____ users?
 _____ the _____ system reliable in its _____ identify approved _____ ?
 Is _____ rely on face _____ technology for _____ allowed users?
 _____ facial recognition system _____ of _____ ?
 How _____ be relied on to accurately identify _____ ?
 _____ the facial _____ authorized users.
 Is there a high _____ in _____ through _____ ID structure.
 _____ is _____ extent to _____ the facial _____ system _____ users?
 _____ confident _____ facial recognition _____ able to _____ verify individuals?
 Is it reliable _____ have _____ that _____ with accuracy?
 How _____ is the built-in _____ scanning _____ authorized _____ ?
 Do _____ facial _____ is able to accurately _____ ?
 Is _____ recognition system _____ its identification _____ users?
 There are _____ regarding _____ facial recognition identifies approved _____.
 Can the facial _____ system _____ counted _____ determine _____ user _____ or not
 Can we _____ that the facial _____ system _____ ?
 Can we trust _____ facial _____ system to _____ ?
 The facial _____ must _____ reliable in _____ users.
 To what extent can _____ on face _____ authorized _____ ?
 _____ the face _____ feature _____ in _____ individuals?
 _____ facial recognition _____ be _____ in identifying _____ ?
 Is _____ accurate _____ recognize _____ users?
 The _____ system _____ reliable in _____.
 _____ facial recognition _____ good _____ identifying _____ users?
 Do _____ the _____ to _____ scanning technology for precise _____ permitted users?
 _____ is _____ facial _____ to identify authorized _____ ?
 _____ recognition software reliable at _____ user identities?
 Is the facial _____ enough _____ people?
 Does facial _____ identify _____ ?
 Is _____ built-in _____ recognition _____ by authorized individuals?
 Can we be _____ the _____ recognition system is _____ in _____ identification _____ ?
 _____ high degree of _____ in recognizing accepted _____ the particular _____ structure?
 _____ precise detection of _____ users, _____ we _____ to _____ on _____ technology?
 _____ the _____ recognition _____ accurately detect _____ ?
 _____ there _____ high _____ of dependability _____ members through _____ face ID _____ ?
 _____ face _____ software _____ to detect authorized users.
 _____ the _____ structure _____ degree _____ dependability in recognizing _____ members?
 Is _____ recognition _____ trustworthy?
 _____ the _____ recognition system _____ identifying authorized _____ without _____ ?
 _____ some doubts _____ how _____ facial recognition identifies _____ individuals.
 _____ the _____ ID _____ accurate _____ who is authorized?
 _____ reliable is the _____ system in _____ identification _____ authorized _____ ?
 _____ facial _____ to verify _____ authorized _____ how precise is _____ ?
 What _____ the _____ of _____ in recognizing _____ with _____ recognition _____ ?
 _____ accuracy _____ facial _____ system's _____ authorized users _____ questionable.

_____ your _____ enough to distinguish legitimate users?
 _____ any _____ or _____ users are _____ identified by this face-recognition _____?
 Is the facial recognition system _____?
 When _____ comes to _____ recognized _____ feature, how well _____ this _____ do?
 _____ know if _____ facial recognition _____ of _____ legitimate individuals?
 _____ accurate to _____ scanning to _____ people?
 Can the _____ be _____ on _____ determine _____ a user is _____ not?
 _____ have doubts about _____ effective _____ accurate _____ technology is?
 _____ your facial _____ technology _____ up _____ users?
 How _____ does _____ program perform when it comes _____ their faces _____?
 _____ recognition system is _____ to identify _____
 The reliable _____ identification _____ able to detect _____.
 With _____ feature, can you _____ the authorized users?
 Is _____ system able _____ determine whether _____ user is _____?
 _____ can _____ the accuracy _____ facial _____ to _____ legitimized users?
 _____ the facial _____ system guarantees _____ users?
 Is _____ face identification _____ reliable enough to _____?
 _____ it _____ identifying people through their _____ how _____ does _____ program _____?
 _____ the facial recognition _____ users?
 Does your facial _____ machine _____ great job figuring out _____?
 _____ facial _____ identifying authorized users?
 _____ recognitionAccurately identify _____ users?
 Do _____ think _____ system will identify _____ persons _____?
 Is _____ facial _____ ensure _____ identification of authorized _____?
 _____ system be reliable _____ distinguish legitimate users?
 _____ face _____ can identify _____ with accuracy.
 How _____ is _____ face _____?
 _____ it _____ recognizing authorized _____ accurate are _____ recognition systems?
 Is this _____ it _____ to _____ authentic faces?
 The _____ system can _____ users
 _____ facial _____ correctly _____ users?
 The _____ identification software _____ reliable and _____ detect _____.
 _____ facial recognition system have good _____ users?
 Is _____ facial recognition _____ legitimized users questionable?
 The _____ recognition _____ be able _____ approved users.
 _____ the _____ ID system _____ distinguish legitimate _____?
 Is the facial recognition _____ to _____ authorized users _____?
 Does _____ recognition _____ find authorized _____ with _____?
 Is _____ use the _____ system for accurate _____ authorized users?
 _____ legitimate users, _____ does facial recognition _____?
 Is your facial _____ identifying people with _____?
 _____ facial ID reliable to _____?
 _____ is the face _____ system _____?
 _____ it _____ accurately recognizing _____ facial recognition system trustworthy?
 What amount _____ rely on the facial recognition _____?
 Is the facial ID _____ it _____ accurate?
 Is face recognition software reliable _____?
 _____ system _____ recognize faces accurately?
 How trustworthy _____ facial recognition system _____ recognize _____?
 Can we _____ the _____ technology _____ recognize authorized _____?

We don't _____ the facial _____ accurately _____ legitimate _____.

Does facial _____ technology reliably _____?

Is _____ facial ID _____ to _____?

Is the _____ system reliable to _____?

Is _____ system reliable enough to _____ Users?

_____ reliably identify legit _____?

Does the _____ recognition _____ verify _____ users?

Does the _____ recognition _____ users?

I want to _____ if _____ facial _____ system _____.

This _____ face _____ software _____ capable of detecting _____.

Does _____ recognition _____ identify _____ users?

The _____ system _____ at identifying authorized users.

There are _____ as _____ how effective and _____ face _____.

Do we _____ can verify legitimate _____?

_____ reliability _____ your _____ ID technology?

How reliable the _____ recognition _____ identifying authorized _____.

How _____ face authorization _____ is?

_____ well does _____ program do _____ comes to _____ faces feature?

_____ about whether _____ users are accurately _____ by _____ exists.

Are _____ accurate in identifying _____ individuals?

_____ we able to use _____ face _____ detection of _____ users?

_____ recognition ensure _____ authorized _____ confirmed?

The facial recognition _____ in _____ individuals.

Is _____ recognition _____ to accurately confirm legitimate _____?

_____ the _____ identify users?

How accurate _____ recognition system in _____ individuals?

_____ system accurately _____ approved users?

There are _____ about _____ recognition identifies approved _____.

_____ the _____ facial _____ reliable in _____ identifying _____ individuals?

Is _____ when it comes _____ identifying approved _____?

Can _____ recognition _____ determine _____ are _____ or not?

Does _____ recognition _____ the verification _____ authorized users?

There are _____ about _____ effective _____ this face _____ technology _____.

Are _____ users _____ by reliable _____?

Is facial _____ for identification _____?

_____ the facial identification system _____?

_____ we rely _____ recognition system _____ accurately recognize approved _____?

_____ comes to identifying recognized individuals _____ feature, _____ this program _____?

Is there a high _____ in using this _____ structure _____ members?

_____ to accurately identifying authorized _____ how _____ the _____ recognition system?

Do you know if _____ trustworthy?

_____ recognition system _____ determine whether _____ are authorized?

How dependable is _____?

_____ and accurate is _____ system?

Are _____ users _____ reliable face _____ software?

Is _____ to say that _____ identifies _____ individuals?

Does _____ facial _____ system _____ accuracy _____ users?

_____ face recognition software _____ to _____?

Can the _____ recognition _____ accurately _____?

_____ is _____ the face _____ feature?

The _____ supposed to identify authorized _____ accuracy.
 _____ a _____ degree of dependability _____ using the face _____ members?
 _____ reliable is _____ face _____ technology _____ users?
 Does the _____ a _____ guarantee of accuracy?
 Is _____ facial recognition _____ identifying approved _____?
 _____ think the facial _____ can accurately _____ individuals?
 Can _____ facial _____ determine _____ a _____ is authorized?
 Can we _____ facial recognition _____ identifying legitimized users?
 _____ would like to know _____ your _____ ID system _____ enough _____ users.
 _____ your _____ system _____ distinguish real people?
 _____ exist about the _____ this _____.
 _____ you _____ any doubts _____ and _____ of _____ face authorization technology?
 Does your facial _____ really _____?
 _____ the facial recognition _____ a _____ level _____ identifying authorized users?
 _____ the _____ recognition recognize _____ uniformly?
 There _____ be concerns _____ users _____ accurately identified by _____ face-recognition software.
 _____ facial _____ accurate to _____ individuals?
 What _____ we trust _____ accuracy _____ the facial _____?
 _____ the _____ recognition _____ reliable
 Does _____ facial recognition system _____ accurate _____?
 Is _____ recognition system guaranteed _____ users?
 There are _____ about how effective _____ authorization _____.
 How _____ do we _____ on _____ facial _____ for _____ identification?
 Is using _____ verify _____ accurate?
 The facial recognition system _____.
 Is the facial _____ guarantee _____ accurate _____?
 Does your _____ recognition system work for _____?
 Do we _____ the _____ to _____ face _____ technology for _____ of allowed _____?
 _____ it possible to _____ face scanning _____ to detect _____?
 _____ this face identification _____ are authorized _____?
 Can _____ the _____ recognition _____ of authorized users?
 Is _____ current facial recognition framework _____?
 _____ on the facial recognition _____ correctly identify _____?
 Is _____ a high degree _____ recognizing members with _____ structure?
 Is face _____ able _____ permitted users?
 Does the _____ in identifying approved individuals?
 _____ of _____ recognition is used to _____ users.
 _____ ID _____ accurately determine _____ individuals?
 Is _____ recognition _____ identification?
 _____ facial recognition _____ reliably _____ them?
 _____ the facial recognition system _____ users?
 Does _____ facial _____ identify _____ users?
 _____ there _____ reliable _____ identification software _____ can detect _____?
 Can we _____ recognition _____ recognize approved users?
 _____ dependable is _____ system at _____?
 Will _____ facial identification _____ identify _____ people that _____?
 Is facial recognition _____ approved _____?
 Concerns exist about _____ users are _____ by _____ software.
 Does _____ facial recognition _____ if _____ user is _____?
 _____ for _____ users guaranteed accurate _____?

_____ the reliability of _____ ID _____ enough to distinguish _____?
 _____ the facial _____ system _____ authorized Users?
 _____ it reliable _____ recognition to _____ individuals?
 How _____ do _____ on the _____ recognition _____ accurately identify authorized _____?
 _____ it reliable to use _____ system to _____ individuals?
 _____ well do the _____ recognize _____?
 _____ it _____ to identifying _____ through their _____ how _____ this particular _____?
 Can we _____ facial recognition system _____ authorized _____?
 _____ the _____ of properly identifying allowed _____ within _____ recognition _____?
 _____ facial _____ may _____ identify authorized _____.
 _____ accurate _____ face ID feature when _____ at _____?
 _____ facial recognition _____ can identify authorized users _____?
 How accurate _____ facial _____ when _____?
 _____ facial recognition system guaranteed _____ identification?
 _____ you _____ that the facial _____ system _____?
 _____ the level _____ for accurately recognizing individuals through _____?
 The facial _____ has been _____ its _____.
 Does _____ recognition system _____ users?
 Is _____ to be _____ for _____?
 Is _____ recognition _____ recognizing authorized _____?
 _____ think _____ facial _____ system _____ reliable?
 Does the _____ recognition _____ effectively for _____?
 _____ facial recognition, how trustworthy _____ the system?
 Is the _____ at _____ authorized _____?
 _____ the facial recognition _____ help _____ if _____ is _____?
 When it _____ identifying individuals through _____ faces _____ does this _____?
 _____ recognition work effectively to _____?
 Can _____ depend on _____ facial recognition _____ users?
 Does _____ system distinguish _____ users?
 Is _____ that the _____ identifies _____ people?
 Do _____ any doubts about the _____ and _____ the face _____?
 How accurate _____ facial _____ identifying approved _____?
 _____ recognition system _____ identify authorized _____.
 _____ there be any doubts _____ this face _____ is?
 _____ this face _____ confirm _____ identities?
 Does the _____ accurately?
 _____ the accuracy _____ the _____ recognition _____?
 Is the _____ system _____ to identify _____ users?
 _____ your facial recognition _____ legitimate _____?
 What level _____ reliability _____ approved individuals using _____ recognition technology?
 The facial _____ is _____ to _____ in identifying approved _____.
 I _____ the _____ recognition _____ reliable.
 _____ the _____ the _____ recognition _____ accurate?
 _____ facial _____ reliable in identifying authorized _____?
 Can _____ be sure that the _____ recognize approved _____?
 The facial _____ is used _____ identify _____.
 Is _____ and accurate?
 Is _____ the _____ recognition system to _____ authorized _____?
 _____ it possible for the facial _____ identify _____ users?
 _____ face _____ system reliable when identifying _____?

The face _____ used to _____ identify authorized _____.
 _____ your _____ recognition _____ accurate in _____?
 _____ recognition feature dependable _____ it _____ to authorized _____?
 How _____ the face _____ system _____ accurate _____?
 _____ facial recognition system _____ in identifying _____.
 We don't know _____ recognition system _____ approved _____.
 There are concerns _____ known _____ are accurately _____ this _____.
 _____ there any _____ regarding whether _____ known _____ are _____ face-recognition software?
 _____ we _____ that the _____ recognition _____ verify _____ individuals?
 _____ recognition software _____ precisely identifying _____ users?
 _____ facial recognition _____ identifying _____ users?
 Does _____ facial _____ reliably determine _____ users _____ or not?
 Does the _____ users?
 _____ we be sure _____ the accuracy _____ recognition _____ identification?
 _____ know how _____ your _____ ID technology is.
 _____ the facial _____ system _____ users?
 Is _____ reliable that the _____ ID _____?
 _____ facial _____ system might _____ accurately identify _____ users.
 _____ the facial _____ system work _____?
 Is _____ reliable _____ recognition software _____ precisely _____ authorized _____ identities?
 Is the _____ software _____ of detecting _____?
 The facial _____ system _____ be _____ authorized users.
 _____ accurate _____ the _____ ID _____ for _____ authorized individuals?
 _____ the reliability of _____ exist within _____ facial _____ framework?
 Is it possible _____ the _____ identifies authorized _____?
 How reliable _____ facial _____ technology _____ terms of accurately _____?
 The face _____ system _____ identifying _____.
 _____ there a high level of _____ to recognizing accepted _____ through this _____ face _____?
 _____ facial ID _____ accurately _____ authorized people?
 Does _____ recognition _____ do enough _____ authorized users?
 Is the facial _____ in _____ approved _____?
 _____ accurate _____ facial recognition _____ authorized _____?
 There _____ doubts _____ to _____ reliably the _____ recognition _____ approved _____.
 _____ recognition _____ accurately _____ legitimate users?
 Is the face _____ when _____ people _____ accuracy?
 _____ and _____ face _____ technology is?
 _____ system differentiate legitimate users?
 _____ we _____ on the face scanning _____ precise _____ of _____?
 Do you know if _____ feature _____ be _____?
 _____ face ID _____ accurate _____ determining authorized _____?
 _____ question about _____ of _____ facial recognition system.
 Is _____ really _____ for _____ authorized _____?
 Does facial _____ at _____ authorized _____?
 The _____ used to correctly identify authorized _____.
 _____ there _____ guarantee of accurate _____ when _____ recognition system?
 Is the _____ to guarantee _____ identification?
 _____ the _____ recognition system _____ trusted _____ its identification of _____?
 _____ face _____ structure _____ high degree _____ dependability in recognizing accepted _____?
 Is the _____ system reliable _____?
 _____ we _____ the facial recognition is _____ verify _____?

____ facial ____ system identify ____ consistently?
 ____ well ____ face ID ____ people?
 ____ the ____ reliable to ____ authorized people?
 ____ facial ____ accurately verify legitimate individuals?
 ____ system provide accurate identification?
 ____ facial ____ to ensure ____ is accurate?
 ____ much do ____ on ____ facial ____ system for accurate ____ authorized ____?
 Is it ____ to trust ____ facial recognition ____ authorized ____?
 The facial ____ supposed to ____ persons.
 Is ____ facial recognition ____ doing a ____ people?
 Is ____ accuracy ____ identification guaranteed by ____ system?
 ____ facial recognition ____ guarantee correct identification for ____?
 ____ much can ____ on ____ face scanning technology ____ authorized ____?
 How precise is the ____ authorized ____ when ____?
 ____ rely ____ the ____ recognition ____ to determine who is ____?
 Does the ____ framework ____ enough reliability ____ identify ____?
 Is the ____ accurate identification?
 ____ don't know ____ accurate the ____ in identifying ____ users.
 ____ the face ____ system ____ to distinguish ____?
 Do ____ think ____ feature is ____ in ____ authorized individuals?
 Is the ____ system accurate in ____?
 ____ extent can ____ rely ____ face ____ to recognize authorized ____?
 ____ lot of dependability in ____ accepted members ____ ID structure?
 Does ____ identify ____ individuals?
 ____ recognition trustworthy ____ identify ____ users?
 ____ system give accurate identification ____ individuals?
 Is this face recognition ____ reliable ____ authorized ____?
 Do ____ trust ____ of facial ____ legitimized users?
 Is ____ facial ____ able ____ whether a ____ authorized or not?
 ____ recognition ____ supposed to recognize authorized ____.
 ____ facial ____ system reliable ____ authorized ____?
 Can you assure ____ reliability ____ the ____ authorized users?
 Is ____ face recognition ____ accurate ____ authorized ____?
 Are ____ to rely on ____ technology to ____ authorized ____?
 ____ recognition always ____ authorized users?
 ____ well does the ____ recognize ____ that ____ permitted?
 ____ the facial ____ it ____ identify authorized people?
 ____ we ____ the face scanning technology ____ recognize authorized ____?
 Do we ____ the facial recognition is reliable ____?
 Is ____ a ____ of ____ the face ____ structure when recognizing ____?
 ____ reality, ____ the ____ recognition system ____ in identifying ____?
 ____ facial ____ system identify authorized ____ with ____ error?
 ____ facial recognition ____ accurate ____ users?
 ____ we be certain ____ accuracy of ____?
 ____ identification ____ identify allowed ____ consistently?
 What ____ the ____ of ____ identifying approved ____ facial ____ technology?
 How accurate ____ the ____?
 For ____ users, is the ____ system ____?
 Is ____ authorized user ____ with ____ face recognition software?
 ____ the ____ recognition system ____ users?

_____ unlock mechanism reliable in _____ valid user _____.

_____ to recognizing authorized users, _____ facial recognition _____ trustworthy?

What _____ the performance _____ the program _____ to identifying _____ through their _____?

Is _____ reliability of properly _____ present _____ our _____ recognition framework?

_____ the facial _____ users authorized or not?

_____ the facial recognition system _____ reliably _____ identify _____?

_____ facial recognition _____ to confirm _____?

_____ reliable _____ the facial recognition system to _____?

Is _____ that _____ facial recognition is able _____ verify _____?

_____ recognition accurate _____ users?

Can _____ trust the _____ facial recognition _____?

_____ the facial _____ can accurately verify legitimate _____?

Does _____ facial _____ system _____ a _____ identifying individuals?

Do we know _____ facial _____ is able _____ verify _____?

_____ effectively and _____ face _____ technology used?

_____ the facial _____ machine do a good _____ allowed into _____?

Can _____ facial _____ system's _____ trusted?

Is _____ reliable _____ identify users?

How accurate _____ the _____ feature _____ selecting authorized _____?

Is _____ possible to _____ confirm authorized _____ with _____ software?

_____ the facial recognition _____ authorized _____?

_____ recognition _____ is _____ of _____ approved individuals.

Is _____ enough to make _____ it identifies _____?

_____ a high degree _____ dependability for _____ members _____ face _____ structure?

_____ to _____ recognizing _____ how trustworthy is facial _____ system?

Concerns about whether _____ users _____ accurately _____ software exist.

_____ doubts _____ how effectively _____ accurately face authorization _____ users?

_____ this _____ well when it _____ identifying _____ through _____ faces features?

_____ recognition system accurate _____ authorized users?

_____ guarantee _____ of _____ users with the facial recognition _____?

How well does _____ when it _____ identifying recognized _____ through _____ faces _____?

_____ the _____ recognition _____ reliable _____ authenticating _____?

Is it reliable _____ make _____ facial _____ people?

_____ the _____ ID _____ reliable?

_____ able to _____ on the face _____ to _____ authorized _____?

Can _____ software confirm _____ identities?

When it _____ to identifying _____ their faces, _____ this _____ perform?

_____ is facial recognition _____ identify _____?

Does _____ users?

Is _____ rely on this _____ scanning _____ precise detection _____ users?

The _____ system is supposed _____ guarantee _____ approved users.

Is _____ facial _____ effective in determining whether _____ authorized or _____?

_____ accurate _____ detecting authorized users?

_____ you guarantee _____ of _____ recognition feature for _____ users?

_____ the facial _____ reliable _____ recognizing authorized _____?

Is _____ rely _____ scanning _____ for precise detection of permitted _____?

_____ the facial recognition system _____ well _____ people?

Is the _____ recognition system _____?

_____ the _____ recognition _____ users?

_____ the facial recognition system _____?

Does _____ recognition technology _____ users?

_____ recognition _____ is used for _____ authorized _____.

_____ facial _____ give _____ accurate identification?

_____ much can _____ rely _____ for accurately _____ authorized users?

Can _____ be sure the _____ accurate?

Is _____ high _____ of _____ in _____ members _____ the face ID _____?

_____ your face _____ system _____ to distinguish _____?

How precise is _____ system _____ recognizing authorized _____?

The _____ system can _____ individuals.

Is the _____ able _____ guarantee accurate _____ approved users?

Does _____ facial _____ spit _____ accurate _____?

Is _____ reliable _____ identification software _____ for detecting _____?

_____ we able _____ the face _____ technology _____ recognize authorized _____?

_____ system _____ accurately identify authorized Users?

_____ your face ID _____ legit users?

Do we trust the _____ to _____ users?

_____ facial _____ framework allow for proper _____ of _____ individuals?

Are there _____ effectively _____ accurately this _____ authorization _____ recognizes _____?

_____ the _____ recognition system _____ to correctly _____ authorized _____?

Is the _____ id _____ authorized people?

I _____ to _____ the facial ID is reliable _____ authorized _____.

The _____ recognition system _____ to _____ approved _____.

_____ reliable is _____ for _____ individuals?

_____ facial identification system _____ people _____?

Is the facial _____ enough _____ the authorized _____?

By _____ reliable face _____ software, _____ authorized users _____?

_____ is the _____ recognition system for _____?

Can _____ system identify legitimate _____?

_____ does this _____ program _____ when it comes _____ their faces features?

Is it _____ to say _____ face _____ system is reliable _____?

_____ it possible _____ identities with _____ face recognition software?

_____ you _____ face recognition _____ is _____?

_____ recognition _____ should be reliable in identifying _____.

Can the _____ recognition _____ users?

Is there a _____ degree of _____ recognizing accepted _____ face _____ structure?

Does the facial recognition _____ have enough _____ to _____?

What _____ performance of this program _____ it comes to _____ recognized _____?

_____ the _____ ID _____ make sure _____ identifies people?

_____ recognition _____ reliable in determining authorized _____?

_____ face ID system _____ legitimate use?

_____ it _____ to _____ a facial _____ system to _____ authorized _____?

How dependable is _____ face recognition _____ correctly _____?

Can _____ recognition _____ users?

Is the _____ recognition _____ reliable _____ authorized _____?

Is _____ for _____ of _____ users?

_____ reliable is the face _____ system _____ authorized _____?

Does _____ system have _____?

_____ recognition _____ is reliable _____ identifying _____?

_____ we think _____ recognition _____ accurately _____ people?

Can you _____ the _____ of facial _____ authorized _____?

Will the ____ ID be ____ authorized people?
 ____ you ____ use of facial ____ for ____ users?
 ____ want ____ know if ____ facial ____ system is ____ identifying authorized ____.
 ____ facial recognition ____ to ____ authorized users?
 ____ accurate ____ recognition system when it comes ____ recognizing ____?
 ____ the built-in face ____ accurate ____ individuals whenever they ____?
 ____ your ____ accurately ____ authorized users?
 ____ the facial recognition system be counted ____ a ____ authorized ____ not?
 Is it trustworthy ____ face ____ people ____ accuracy?
 ____ is ____ of facial scanning ____ verify ____ persons?
 ____ facial ____ technology reliably ____ users?
 Does your facial ____ users?
 The ____ system can ____ accurately.
 ____ system ____ to determine ____ user is authorized or not?
 I want ____ there is ____ high ____ of dependability ____ accepted members ____ this particular ____ structure.
 When it comes ____ identifying ____ through their faces feature, ____?
 ____ we count on ____ of ____ to identify legitimized ____?
 Does the ____ facial ____ authorized ____?
 The facial ____ system ____ supposed ____ allowed ____.
 Can ____ system correctly ____ users?
 Is ____ system reliable in identifying ____?
 ____ system is able ____ identify ____ individuals.
 Is ____ recognition system on this ____ authorized ____ correctly?
 ____ the facial recognition ____ sufficient ____ identifying ____ users?
 ____ face ____ system been ____ to distinguish legitimate ____?
 Is ____ a high ____ of ____ to ____ accepted members ____ this ____ face ID structure?
 Is ____ face ____ guaranteeing accurate ____?
 Is ____ to ____ confirm ____ identities with face ____?
 Is the face ID system ____ distinguish ____?
 ____ effective ____ accurate the face ____ is ____ questionable.
 ____ face ____ reliable?
 Does ____ recognition ____ identify users?
 ____ facial recognition systems ____ authorized ____?
 Can ____ be ____ of ____ facial ____ system's ____?
 When it ____ to ____ authorized ____ the facial recognition system?
 How dependable ____ facial ____.
 Are ____ to ____ scanning ____ precise detection of ____ users?
 Is the ____ recognition ____ to ____ authorized ____ not?
 Does ____ facial ____ system ____ people ____?
 ____ facial recognition system able to identify ____?
 Is there ____ doubts ____ and accurately ____ face ____ technology recognizes ____?
 Can ____ trust ____ the ____ of the ____ system?
 ____ your ____ identify genuine users?
 ____ the ____ recognize who is ____ it rightfully?
 ____ much can ____ rely ____ face scans to ____?
 Does the ____ recognition ____ correctly ____?
 ____ the facial ____ reliable ____ authorized users.
 Does your ____ recognition system ____ identify individuals?
 ____ recognition ____ must be reliable in ____ users.
 ____ the ____ system really ____ recognizing authorized users?

Are _____ any _____ about _____ this face _____ technology _____?

_____ the facial recognition _____ correctly identify authorized _____?

_____ much do _____ recognition to accurately identify authorized _____?

How accurate is the facial _____ users.

_____ your face _____ system _____ enough _____ people?

_____ is _____ accuracy _____ the _____ recognition _____?

_____ recognition system _____ for users who _____ authorized?

_____ you _____ there is _____ high degree _____ recognizing _____ through this face ID _____?

_____ it possible _____ rely on _____ facial recognition _____ to _____ users?

How dependable _____ the face _____ for identifying _____?

Questions exist _____ whether or _____ users _____ identified by _____.

_____ we trust _____ accuracy _____ recognition _____?

_____ extent can we _____ on facial recognition _____ authorized _____?

Is _____ technology _____ in identifying legitimate _____?

There are _____ about _____ facial recognition.

_____ system _____ to identify authorized users?

Has _____ facial recognition _____ authorized _____?

Is the _____ system _____ guarantee accurate _____?

Does _____ system have _____ ability _____ accurately recognize _____ users?

_____ facial recognition _____ reliable when _____ to _____ individuals?

Can _____ rely on _____ facial _____ recognize _____ users?

Does the facial _____ machine _____ a good _____ of _____ is _____ into _____?

Is _____ reliable _____ identifying _____?

Is _____ to _____ face _____ software _____ confirm users?

Does Facial recognition _____ authorized _____

_____ recognition _____ able to _____ accurate identification?

_____ was _____ system at recognizing _____?

Does the _____ recognition _____ accurate identification for _____?

Concerns exist _____ whether _____ known users _____ accurately _____ by _____.

_____ the _____ properly _____ individuals exist within _____ facial recognition _____?

_____ facial recognition _____ work _____ verified users?

Is the facial recognition _____ in _____ authorized _____?

Do you _____ there _____ high _____ in _____ accepted members through _____ particular face ID _____?

_____ your face ID _____ reliable _____ to _____ users?

Is facial _____ for _____ identifying _____?

Does your _____ identify legitimate _____ precision?

Does the _____ recognition _____ to be _____ on for _____ authorized _____?

_____ facial recognition framework _____ properly identifying _____ individuals?

_____ is _____ system to recognize _____?

_____ the reliability of authorized users _____ recognition?

Is face ID reliable _____?

Does the facial _____ system guarantee _____ accuracy _____?

Does _____ system _____ a _____ job _____ authenticating people?

_____ doubts about how reliably the _____ individuals.

Does _____ recognition effectively _____ authorized users?

Do you have _____ doubts about _____ and _____ face _____?

_____ comes _____ accurately recognizing approved _____ facial recognition _____ the _____ of reliability?

Do _____ think the _____ feature _____?

What is the _____ of _____ recognition in _____?

Does the _____ system work _____ authenticating _____ individuals?

The facial recognition _____ promises _____ approved _____.

How reliable is _____ technology _____ accurately _____ individuals?

The _____ system _____ to accurately identify _____ users.

_____ your _____ machine _____ a great _____ figuring _____ who's allowed _____?

_____ facial _____ system adequately determine if users are _____?

How _____ the _____ ID?

Will facial _____ be _____ authorized _____?

Did _____ facial recognition _____ legitimate _____?

Does facial recognition _____ the _____ users?

The facial _____ used _____ identify _____

_____ of accurately identifying _____ users, how _____ facial recognition _____?

How _____ is the _____ ID feature in _____

_____ it _____ to count _____ recognition system to determine _____ a _____ authorized _____ not?

_____ we _____ if _____ recognition system can accurately _____ people?

_____ recognizing _____ users, how _____ the facial recognition system?

Is _____ recognition system _____ individuals?

Does _____ recognition _____ work _____ identifying _____ users?

Is the _____?

_____ facial identification system _____ identify _____ who are _____?

Can _____ certain _____ facial recognition system _____ authorized _____?

_____ facial ID _____ to _____ it _____ identifies people?

Is _____ facial _____ system good enough _____ users?

Does the _____ identification _____ persons _____?

Do your _____ recognition _____ identify _____?

_____ it _____ that the _____ recognition _____ able to _____ individuals?

Can _____ face _____ for _____ detection of users?

Is your facial _____ system _____ to _____?

Does _____ help identify _____ users?

_____ we able to _____ on _____ precise _____ of permitted _____?

How _____ for approved individuals?

When it comes _____ accurately distinguishing _____ is _____ recognition _____?

Is _____ most reliable _____ to confirm _____ users?

_____ what degree _____ the _____ of the facial _____?

_____ accurate to determine _____ individuals?

_____ the _____ reliable in identifying legitimate _____?

Should _____ facial recognition _____ users?

_____ well does the face _____ people _____?

_____ trustworthy _____ face recognition _____?

When it _____ recognized individuals _____ their _____ how _____ this program _____?

Can this facial recognition 888-353-1299 _____ 888-353-1299 _____ 888-353-1299 _____ 888-353-1299 888-353-1299 888-353-1299 888-353-1299 _____ 888-353-1299 _____ 888-353-1299 888-353-1299 _____

Does _____ recognition _____ have the ability to _____ without _____?

_____ the facial _____ capable _____ recognizing _____?

When _____ users, is the facial recognition _____?

Does the _____ technology _____?

_____ recognition able _____ determine whether _____ are _____ not?

Does _____ system _____ authorized users?

Is it possible _____ ID _____ with accuracy?

Is _____ facial _____ to _____ people?

Is _____ possible _____ facial recognition _____ authorized users?

Is the _____ recognition _____ reliable _____ authorized _____?

Is ____ reliable face ____ software valid ____ ____ ____?

____ facial ____ ____ be trustworthy in identifying ____ users.

Did the ____ recognition ____ guarantee ____ identification for ____ ____?

____ facial ____ ____ reliable ____ identifying authorized users.

____ this ____ ____ software ____ authorized users?

Will ____ facial identification system ____ ____ ____ people consistently?

Is ____ facial ____ ____ capable ____ ____ approved users?

____ ____ confidence that the ____ recognition ____ ____ verify legitimate individuals?

____ your ____ system reliable enough to ____ valid ____?

____ ____ recognition system ____ ____ determine whether ____ are authorized or ____?

____ it ____ that there is ____ ____ degree ____ dependability in ____ accepted members ____ ____ particular ____ ____ structure?

____ is the ____ of ____ ____ to verify ____?

____ your ____ system ____ ____ legitimate users?

Does ____ ____ recognize authorized ____?

How ____ is the ____ ____ system in ____ ____ users?

How accurate ____ the face ____ in ____ ____ ____?

____ there a high ____ of ____ in recognizing accepted ____ ____ ____ id ____?

How ____ ____ the facial ____ ____ ____ individuals?

____ ____ facial recognition ____ able ____ ____ authorized users ____ errors?

____ ____ recognition ____ ____ confirm users?

Is this face ____ ____ enough ____ ____ ____ user identities?

____ ____ recognition ____ ____ to identify ____ users?