

[Demo] NLP Dataset for Customer Service Automation

Company Type	Home Appliance Manufacturers
Inquiry Category	Technical specifications and requirements
Inquiry Sub-Category	Connectivity and Communication
Description	Inquiries regarding the connectivity options, such as Wi-Fi, Bluetooth, or NFC, and the communication protocols used by our appliances for remote monitoring and control.
Data Size	5,046 paraphrases
Want to buy data?	Please contact nlp-data@gross.me via your business email address.

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

____ there ____ limitations ____ the range of NFC ____ smartphones?
 Is ____ a ____ distance that NFC ____ to ____ appliances and phones?
 ____ you ____ about ____ constraints ____ range of NFC ____ between appliances and phones?
 ____ mean that ____ might be ____?
 Is there a ____ to the ____ info ____ appliances ____?
 Do appliances ____ limitation ____ it ____ to using ____ technology?
 ____ be ____ in gadgets and phones?
 Does Near Field ____ constraints to ____ smart ____ and ____?
 Does anyone know ____ using Near-field ____ (or NFC) between appliances ____?
 Are ____ and phones able ____ Field Communications ____ with ____ another?
 ____ when it ____ to communicating with phones and gadgets using ____ Communication ____?
 Does ____ Communication ____ allow ____ limitations to linking devices, like ____?
 ____ there be limitations ____ of NFC communication ____ and appliances?
 ____ am ____ as to what ____ may ____ present on ____ Communications connection.
 Can there be ____ range ____ communication ____ appliances ____?
 Is ____ possible that ____ and phones have ____ abilities to ____ Near ____?
 ____ tell ____ is limits on ____ of near field ____ the ____ and the mobile devices?
 ____ Field ____ provide ____ restrictions when ____ comes to ____ smart ____ and ____ phones?
 Is there ____ limitation on ____ a ____ of NFC communication ____ can have ____ and ____?
 Is ____ communications (NFC) ____ mobile devices with ____ restrictions?
 ____ appliance ____ phones have limitations ____ their ability ____ communicate ____ Communication technology?
 ____ it possible ____ mobile phones ____ restricted NFC communication?
 ____ you tell me ____ wide ____ range of ____ communication ____ can ____ between ____ appliances ____ phones?
 ____ there be any ____ the ____ between appliances and ____?
 There are ____ to ____?
 Can you tell ____ any guidelines about the ____ cellphones ____?
 Does Near Field ____ give ____ on ____ appliances ____ mobile phones?
 ____ appliances ____ their ability ____ use Near ____ Communication (NFC) technology?

Is there _____ limit as to how far the _____ ?

_____ Near Field Communication _____ any constraints _____ it _____ to _____ appliances _____ gadgets to _____ phone?

Does near _____ communications (nFC) _____ electronics and _____ ?

Is _____ limit to what NFC _____ on _____ to appliances?

_____ and smartphones _____ limitations in _____ ability to use _____ Communication.

Can _____ be _____ how far the NFC _____ talk between _____ ?

_____ be limitations _____ how far _____ NFC _____ between gadgets _____ phones.

_____ there _____ limitations on the range _____ between _____ devices.

_____ anyone _____ if Near-field _____ or NFC, _____ between _____ and phones?

_____ (or NFC) between appliances _____ phones _____ ?

_____ you _____ constraints for the _____ range?

_____ curious if _____ are _____ the range of NFC _____ for _____ appliances.

_____ you provide _____ any _____ the _____ of NFC _____ in appliances and _____ ?

_____ appliance and smartphones _____ to communicate using Near Field _____ technology?

Is there _____ it _____ using NFC to connect _____ and _____ ?

_____ Near _____ (NFC) _____ on _____ smart _____ and mobile devices?

Was it _____ communication _____ be _____ phones and _____ ?

Does appliances and phones have a _____ range in terms _____ how _____ with _____ another _____ ?

Does that _____ smartphone-appliance NFC _____ allowed _____ a _____ ?

Is it possible that _____ and phones _____ to _____ communicate using _____ Communications _____ ?

_____ Near Field _____ (NFC) _____ limitations in _____ to _____ smartphones _____ ?

Does the use _____ NFC _____ appliances _____ phones _____ any _____ ?

What are _____ regarding _____ far NFC _____ be _____ between _____ phones?

_____ possible for NFC _____ to be limited _____ gadgets?

Does _____ Field Communication (NFC) give any _____ when _____ smart _____ smart _____ ?

Do appliances and _____ on their capabilities when _____ Communication _____ ?

Do _____ and smartphones have _____ the use _____ Field Communication _____ ?

_____ NFC _____ some constraints, are _____ of them?

_____ in appliance-smartphone interaction?

_____ you tell _____ range of NFC communication in _____ cellphones?

What is the _____ the _____ of _____ between _____ appliances?

_____ limits _____ the range of communication _____ NFC for _____ phones?

Does Near Field _____ (NFC) _____ when _____ to connecting smart _____ smart _____ ?

_____ curious if _____ are constraints _____ Near _____ Communications connection.

_____ regarding the distance for NFC communication between _____ phones?

_____ limitations _____ the distance for NFC communication _____ and phones?

_____ Near Field _____ (NFC) connections have a _____ of range _____ ?

Is _____ an idea _____ what constraints _____ with _____ NFC _____ appliances and smartphones?

_____ give me guidelines _____ of NFC communication in appliances _____ ?

_____ for NFC _____ to be _____ for _____ and appliances?

_____ use of a near- field device between _____ any restrictions?

There _____ limits on _____ can communicate between phones _____ .

_____ limits on _____ distances for NFC communication _____ and phones?

It _____ possible _____ be limited for _____ appliances.

Can you _____ use of _____ near- _____ device between _____ and phones _____ to _____ restrictions?

There is a _____ is _____ in using NFC _____ connect _____ and appliances

What constraints _____ it comes _____ range _____ an _____ ?

There _____ limitations on the _____ of NFC _____ appliances and _____ .

Can _____ tell _____ about any constraints _____ of NFC _____ between _____ smartphones?

_____ there _____ reach of nfo _____ and cellphones?

Do you know _____ constraints _____ appliance-phone NFC _____?

Do appliance and smartphone _____ their ability to _____ Near _____?

_____ Near Field _____ limited by _____?

Is _____ any limit on _____ far NFC _____ gadgets _____?

_____ is a _____ as _____ distance is an issue _____ phones _____ appliances.

Do appliance and smartphones _____ limitations _____ their ability to _____ using _____ _____?

Can someone tell me if _____ are limits _____ the _____ field _____ between _____ and the _____?

_____ appliance _____ have any limitations in communicating _____ technology?

_____ the _____ interaction have _____ limited _____ with Near-field _____?

_____ Near Field _____ (NFC) have limitations to _____?

Does _____ and smartphones _____ limitations in _____ ability _____ using _____ Communication (NFC) _____?

Do _____ have _____ in _____ to communicate _____ Near _____ Communication.

Does _____ Field _____ (NFC) provide _____ when _____ connecting smart _____ gadgets _____ a phone?

Can there be limitations _____ range of NFC _____ mobile _____?

_____ a _____ the _____ on my phone's Near Field _____ with household _____

_____ you _____ how wide _____ range _____ NFC communication one can _____ appliances and _____?

_____ am _____ about _____ may be encountered with _____ Communication connection.

_____ confirm _____ are limits on the amount _____ field _____ between the _____ the mobile _____?

_____ be _____ the range _____ between appliances and mobile _____

Does _____ Field Communication _____ constraints when connecting _____ appliances _____ phone?

Do you know _____ are for the _____?

Does _____ Field _____ (NFC) _____ to linking devices, _____ appliances and _____?

_____ Near Field _____ give _____ comes _____ connecting _____ appliances and gadgets with a _____?

_____ and _____ limited in their ability _____ Near Field _____ technology?

_____ am _____ sure _____ NFC _____ the smartphones _____ limited to the appliance _____.

_____ appliances and phones have limitations _____ Field _____ technology?

_____ there _____ on how _____ can talk between _____ and _____?

Is there _____ far _____ can talk between gadgets _____ phones?

Can Near _____ (NFC) provide _____ and mobile phones?

Can there be _____ range _____ communication for _____.

_____ have _____ in communicating _____ field communication technology?

_____ Near Field Communication _____ limited in _____ appliance-Smartphone _____?

Can _____ on the range of NFC in _____ appliances?

Is _____ to the _____ range?

Does appliances and phones _____ limited _____ in _____ of how _____ communicate _____ near _____ technology?

_____ want _____ if _____ are _____ for the range _____ communication _____ appliances _____ cellphones.

Does Near Field _____ give constraints when _____ connecting _____ phones?

There _____ a _____ about the _____ length for _____ near- _____ communication system.

_____ mean _____ phone-appliance NFC _____ be limited?

_____ Near- _____ (NFC) technology limited to _____ phones?

_____ have _____ in their abilities to communicate using _____ Communication _____?

Do appliance _____ limitations _____ their _____ to _____ Near field _____ technology?

I _____ curious if there _____ on the _____ for _____ and _____.

_____ anyone tell me _____ there _____ limits _____ the amount of _____ communications _____ mobile devices _____ gadgets?

_____ ask _____ the use of a near- _____ phones _____ any restrictions?

Does _____ field _____ (nFC) _____ and _____ devices _____ range restrictions?

Do _____ appliance-phone _____ range has any restrictions?

Appliances _____ cellphones may have _____ ability _____ using Near _____ Communication _____.

_____ there _____ limit _____ the NFC can transmit _____ and phones?

Do _____ have _____ on _____ wide of a _____ of NFC _____ one _____ have between _____ and _____?

Communication _____ limited for _____ with Near-field Guidance _____.

Does Near Field Communication _____ restrictions _____ connecting smart _____?

Is the _____ of a _____ and appliances open _____ restrictions?

Is there _____ communication between _____ phones?

_____ might _____ a _____ to the _____ of _____ and appliances.

Does _____ Field Communications _____ on appliances and phones?

_____ curious _____ are restrictions on _____ of NFC _____ between _____ and phones.

How _____ can _____ used _____ to your mobile _____ using _____ connection?

_____ it possible _____ smartphone _____ has _____ limited _____ with NFC _____?

_____ there _____ limitations _____ the range of NFC communication between _____?

_____ anyone tell _____ are _____ for Near _____ communication between _____ and _____?

_____ don't know _____ the _____ communication for the smartphones is _____.

Do _____ and _____ comes to Near Field Communication _____?

_____ interaction _____ have a limited _____ Near-field Communications (NFC) _____.

Does appliances _____ a _____ how they _____ using a near _____ technology?

Near Field Communications _____ might have a _____ of _____ and phones.

_____ there a _____ on _____ range _____ between mobile _____ and _____?

Are _____ Field _____ in relation to _____ cellphone _____?

_____ about _____ constraints regarding the range _____ between appliances _____ phones?

There _____ some questions _____ the range of NFC _____ and _____.

Can _____ be restricted _____ communication between _____ devices _____?

_____ Communications _____ connections have a specific _____ in _____ interaction?

I'm _____ if there is any _____ on the _____ for _____.

_____ there _____ constraints _____ the _____ of NFC _____ between _____ phones?

There _____ restrictions _____ of NFC communication _____ appliances and phones

_____ Near _____ Communication _____ limitations for _____ smartphone interaction?

_____ the limitations _____ can travel in communication _____ gadgets and _____?

_____ if there _____ the _____ of NFC communication for appliances _____ smartphones.

There are _____ communication _____ appliances and mobile devices.

_____ any limitation on how far the _____ can _____ gadgets _____?

_____ how far NFC _____ be used _____ phones and _____?

Is there a _____ communication _____ the appliances _____?

_____ of nfc communication _____ found for _____ phones?

I _____ to know _____ constraints _____ involved in _____ communication _____ and phones.

It's possible that _____ appliances and Smartphones _____ it comes _____ using _____.

_____ know if Near-field Communication (or NFC) between _____ appliances _____?

_____ it comes _____ range of NFC on an appliance-phone?

_____ there be _____ limited range of _____ appliances _____ cellphones?

_____ Field Communication _____ give _____ it _____ connecting smart _____ and phones?

There _____ whether distance _____ an _____ using NFC to _____ phones and appliances.

_____ Near _____ (NFC) _____ when it _____ to appliance-Smartphone interactions?

Does _____ if using Near-field Communication _____ will lead _____ restrictions?

Can _____ be _____ range of nfc for _____?

Are _____ and _____ limited in _____ to _____ Near Field Communication _____?

There is _____ whether a distance _____ an _____ using NFC _____ connect phones and _____.

Does Near _____ Communication _____ give _____ connecting _____ appliances and _____ devices?

Is there _____ constraints _____ the range _____ and smartphones?

Does _____ communication _____ mobile devices have specific _____ on range?

_____ limits on _____ use _____ NFC between gadgets _____ phones?

_____ was _____ if _____ were restrictions on _____ range _____ and smartphones.

Does _____ know _____ Near-field Communication _____ phones _____ lead to restrictions?
 _____ Near _____ Communication _____ constraints _____ it comes _____ smart appliances and mobile _____?
 Do appliance and smartphones _____ communicate using Near _____ Communication technology?
 _____ Field _____ (NFC) _____ limited to appliances and _____?
 _____ curious if _____ any restrictions _____ range of NFC communication for _____ and _____.
 There _____ a question about _____ is an _____ in _____ to _____ phones _____
 There may be restrictions _____ the range _____ phones.
 _____ appliance and smartphones have limitations _____ their ability _____ using Near _____ Communication _____?
 Does Near _____ (NFC) _____ limitations _____ appliance-smartphone interactions?
 Can _____ (NFC) _____ constraints when connecting _____ and smart phones?
 Is _____ for NFC communication to _____ limited _____ and _____?
 Is there _____ limit to _____ reach _____ phones _____.
 Do you have _____ limitations _____ wide _____ of NFC _____ had with mobile _____ and appliances?
 Does _____ Field _____ provide any _____ when _____ smart appliances and _____?
 _____ Near _____ (NFC) _____ constraints _____ comes to connecting smart _____ and _____ phones?
 Do appliances and _____ limitations _____ their ability to _____ Near _____
 _____ Field _____ (NFC) _____ for constraints on connecting smart appliances _____ gadgets _____?
 _____ NFC can be _____ communicate _____ gadgets _____ phones?
 _____ a limit to _____ be used _____ gadgets _____ phones?
 _____ there a _____ what NFC can _____ on phones _____ connecting _____ household _____?
 _____ it mean smartphone-appliance NFC is _____ allowed on _____?
 _____ it _____ for _____ smartphones using the Near-field Communication _____?
 _____ there _____ limit on _____ to _____ for phones _____ appliances?
 Some appliances and _____ may _____ it comes to _____ technology.
 _____ a _____ as to _____ or not _____ an issue _____ using NFC to _____ phones and _____
 Can you tell _____ if _____ of _____ field device between _____ has any _____?
 _____ NFC _____ has _____ do you know _____ them?
 _____ be any limitations on _____ between appliances and phones?
 Do _____ and smartphones _____ limitations _____ to use _____ field Communications?
 _____ Communications (NFC) _____ a specific amount _____ range _____ appliance-Smartphone interactions?
 Can there be _____ of _____ communication _____ phones, _____ devices?
 Do _____ smartphones have limitations _____ communicating _____ Near Field _____?
 Does NFC communication _____ phones _____ limits?
 Can you _____ an idea _____ range of _____ communication between _____ and mobile devices?
 _____ the _____ on _____ NFC can go _____ communicating _____ gadgets and _____?
 _____ far _____ gadgets be used to talk to your _____?
 _____ range _____ nfo _____ for _____ and _____ be limited?
 Does Near _____ Communication _____ provide any _____ for _____ phones?
 _____ appliance and smartphones have limitations _____ their _____ Field Communication _____?
 _____ a limit _____ far the NFC can talk _____ and _____?
 _____ there _____ limit to _____ reach of _____ gadgets _____?
 There are questions about _____ range of NFC _____ devices.
 _____ field _____ between electronics and mobile devices _____ range _____.
 _____ appliances _____ cellphones _____ limitations in _____ use Near Field Communication _____?
 Does _____ (NFC) _____ limitations _____ linking _____ cellphones and appliances?
 Does Near Field _____ (NFC) _____ in _____ smart _____ and _____?
 _____ restricted between _____ and phones?
 _____ Near field _____ between _____ and _____ devices _____ range restrictions?
 Is _____ problem _____ range _____ my _____ Near Field _____ link with _____?
 How _____ Near Field Communications _____ gadgets _____ used _____ talk _____ phone?

Do _____ there is _____ to _____ of _____ between appliances and cellphones?
 _____ me _____ there _____ on _____ use of a near- _____ device _____ appliances and phones?

What constraints exist _____ to the _____ of NFC _____ the _____?

Do you _____ if _____ are constraints to _____?

Can _____ be limited _____ of _____ communication _____ like _____ phones?

Does _____ Communication (NFC) _____ connecting smart _____ and _____ phones?
 _____ limit to _____ reach _____ info between appliances and _____.

_____ what constraints may be on _____ appliance-smartphone Near _____.

_____ you _____ if the use of _____ field _____ between _____ phones has any _____?

Does _____ if Near-field _____ (or NFC) _____ work _____ appliances _____ phones?
 _____ possible to _____ communication between appliances and Smartphones?

Do _____ the appliance-phone NFC _____ has some _____?

_____ appliances or _____ have a limited _____ in terms _____ they _____ using _____ communication technology?
 _____ am curious _____ to what constraints _____ be _____ Nearfield Communication _____.

Can _____ be _____ limit on the _____ communication _____ mobile devices?

Does Near _____ Communication _____ have limitations _____?

_____ tell _____ how wide of a _____ communication _____ had _____ phones and appliances?
 _____ and smartphones _____ in _____ to communicate using Near _____ technology?
 _____ be _____ on _____ far _____ NFC _____ communicate between _____ and phones?

Can _____ tell me if _____ are _____ the _____ field _____ between the gadgets and _____ phones?
 _____ be _____ between gadgets and _____ is not _____ known.

There is _____ as to whether distance _____ issue _____ using NFC _____ and _____
 _____ be any limits _____ how far the _____ talk _____ phones?
 _____ tell me if we have a _____ on _____ near _____ communications _____ the gadgets _____ mobile _____?
 _____ the range of info _____ appliances and _____?

Can you tell me if _____ use of _____ near- _____ between _____ and phones _____?

Do _____ if _____ appliance-phone NFC range _____ constraints?

Does _____ mean that smartphone-appliance NFC _____?
 _____ and smartphones have _____ comes _____ using Near Field _____ technology?
 _____ there _____ limitations _____ the _____ range?

Does it _____ that the _____?

There is a possibility _____ have _____ limited range with _____.

Can _____ be any _____ the NFC can _____ between _____ and phones?

Is _____ that NFC _____ limited for _____ and appliances?
 _____ any limit _____ how far NFC _____ between phones _____ gadgets?
 _____ there _____ restrictions on the distance _____ communication _____ appliances _____?

Do you _____ whether _____ range _____?

_____ Field Communication (NFC) _____ limitations _____ appliance- smartphone _____?

I _____ limited in the appliance range _____ the smartphones.
 _____ know how wide of _____ of NFC _____ can _____ mobile phones _____ appliances?

Is there a chance that appliance-smartphone _____ with _____ Communications?

Do _____ have limitations when it comes to _____ Communication _____?

_____ you give _____ the _____ communication in appliances and smartphones?
 _____ there be _____ range of NFC communication between _____.

Do you _____ about the _____ the _____ range?

Is it _____ limit _____ far the NFC _____ between _____ and _____?

Are appliance _____ ability to communicate _____ Near _____ Communications _____?
 _____ we have limited range _____ communication for _____?
 _____ mean that _____ may _____ limited?

Do _____ have limitations _____ their _____ use _____ Field _____ technology?

any restrictions on wide range Communication can be with appliances mobile phones?

Do appliances phones their to Near- Communication technology?

a limit toNFC between smart phones?

it that some have when Field Communication technology?

Can be range between andSmartphones?

Is the ofNFC communication between appliances and ?

Is on distance forNFC communication between appliances ?

Can you ask use of between phones come with restrictions?

there to distance forNFC between and phones?

Can there to how NFC between gadgets and ?

Can you tell the ofNFC in appliances?

there to how can communicate between and phones?

Do in ability to communicate using Communication technology?

Can tell limit on where can reach appliances and ?

It the appliance-smartphone can range with Near-field Communications.

Can you us an of constraints involved range of communication and ?

appliance andsmartphones limitations in ability to communicate Near

Field have limitations to appliances cellphones?

are possible the appliance-phoneNFC .

Does appliance cellphones in their to Field technology?

Near field exist between mobile with restrictions?

constraints there on Near-field (NFC) to ?

There may toNFC between and phones.

anyone can be used with and phones?

there to the of thatNFC provide and cellphones?

Does Near (NFC) when to connecting smart appliances phones?

Does Near Communication have constraints smart appliances ?

tell if constraints the ofNFC communication between appliances phones?

Is possible to of communication phones things that it?

Is smartphone-applianceNFC is ?

appliances andphones have in their ability a method field ?

possible smartphone-applianceNFC may limited?

the appliance-phoneNFC ?

Can tell communication in appliances and ?

Near Communication (NFC) communications between appliances ?

Is to be limited and Appliances?

Near Field (NFC) restrictions appliances and mobile ?

Do appliance andsmartphones limitations using Field Communication ?

What the limitations of can go in phones?

Near Field Communication have on interaction?

andphones have limit on communicate using a method near ?

There question as there an issue to phones appliances.

Some andSmartphones may limitations when Near Communication.

Is Near Field Communication (NFC) appliances ?

mean thatsmartphone-applianceNFC may ?

Near Field range appliances and ?

Is there mobile appliances?

Can there any limitations how the and phones?

would like to there restrictions the range communication for phones.

it suggest smartphone-applianceNFC limited?

_____ a limit to _____ the NFC _____ between phones _____ appliances?

Is _____ any restricted NFC _____ between _____?

_____ limitations _____ regarding how far NFC _____ be _____ phones?

_____ appliance _____ have _____ in _____ to _____ Near field communication technology?

Is _____ restriction _____ NFC communication between appliances _____?

Can _____ be limitations _____ the NFC _____ transmit _____ and phones?

_____ and appliances have limitations _____ ability _____ communicate _____ Near Field _____?

_____ any constraints on _____ appliance-phone NFC _____?

_____ appliance-phone-NFC range _____?

_____ anyone know _____ Near-field Communication _____ between _____ appliances comes _____ any _____?

_____ appliance _____ in _____ ability to _____ using _____ Field _____ technology?

Is there _____ limitations on _____ communicate _____ gadgets _____ phones?

Do you _____ how wide _____ a _____ of NFC communication can be _____ mobile _____?

_____ we _____ restrictions _____ the _____ of Near _____ Communication (NFC) with gadgets _____?

Do _____ have _____ their _____ to use _____ Communication technology _____ not?

Is _____ a _____ to what _____ on _____ for _____ with appliances?

Can there _____ on _____ far the NFC _____ between phones _____?

_____ anyone _____ me if there _____ limit _____ of near field _____ between the gadgets _____ mobile _____?

_____ appliance and smartphones _____ in _____ ability _____ use _____ Field _____ (NFC) _____?

_____ know _____ there are any restrictions on _____ range of NFC communication _____ and _____.

Does _____ Communication _____ constraints when it _____ connecting _____ appliances and mobile _____?

_____ are limitations regarding _____ far NFC _____ be _____ between _____ and _____.

Do _____ and smartphones _____ limitations in _____ to _____ using Near _____ Communication _____?

Can _____ interaction have _____ limited _____ field Communications?

_____ tell _____ if there is _____ on _____ amount _____ near field _____ between _____ and _____ mobile devices?

_____ curious _____ there _____ a _____ the range of NFC communication for _____ appliances.

Is there _____ limitation regarding how _____ can _____ phones?

_____ Near _____ communications (NFC) connections have _____ specific _____ range _____ appliances and _____?

_____ you have any _____ on how wide _____ a _____ of NFC _____ mobile phones and _____?

How _____ can _____ used between _____ isn't known.

Does _____ Field _____ limit linking _____ like appliances _____?

_____ appliance _____ their ability to use _____ Field _____ technology, _____ do _____ not?

_____ of _____ between appliances and cellphones _____?

Is _____ any _____ to _____ far the NFC _____ gadgets _____ phones?

_____ Field Communication _____ give restrictions _____ it _____ connecting smart appliances _____ devices?

_____ appliance-smartphone interaction have a _____ range _____ Communications _____ connection?

Is it possible _____ and Smartphones _____ limitations when _____ comes _____ Field Communication _____?

_____ Field _____ (NFC) provide any restrictions _____ connecting _____ appliances _____ with _____ phone?

Do _____ have _____ limitations in their ability _____ Field Communication _____?

_____ there some _____ the reach _____ nfo between gadgets _____?

What constraints _____ the range of _____ on an _____?

Does _____ distance limit for smartphone-NFC _____?

Is there a _____ range?

_____ have any guidelines for _____ range _____ in appliances _____?

_____ appliance _____ limitations in being _____ using _____ Field Communications technology?

Can _____ use of _____ field _____ and _____ is open to any restrictions?

_____ appliances and phones _____ to use _____ Communications _____ with one _____?

_____ Communication (NFC) have limitations to _____ smartphone _____?

Do _____ know _____ of _____ appliance-phone _____ range?

I am curious _____ what _____ be encountered with the _____.

Does _____ range have _____?

Is _____ limit _____ range _____ communication _____ appliances and phones?

_____ Near _____ Communication (NFC) _____ regarding appliance-phone _____?

Should there be _____ the range _____ communication _____ the _____ and _____?

Does _____ communications _____ between electronics _____ mobile devices _____ certain _____?

Is it _____ how far _____ NFC can communicate _____ gadgets _____?

_____ be used _____ gadgets and phones has _____.

What _____ may exist on _____ appliance-smartphone _____ Communications _____?

_____ phones and appliances _____ a _____ range _____ of how _____ using _____ field communication _____?

_____ the range _____ mobile devices be limited?

_____ limitations in how they _____ using Near _____ Communication.

Can anyone _____ me _____ Near-field _____ between _____ and _____ any restrictions?

Is _____ interaction to have _____ range with Near-field _____?

Does _____ Communication _____ to appliance-phone interactions?

What _____ it comes _____ range _____ appliance-phone

Is _____ possible _____ have _____ with Near Field _____ technology.

_____ Near Field _____ give any constraints when _____ to _____ and gadgets _____ a phone

_____ what constraints _____ be on the _____ Field Communications _____.

Is it _____ that _____ appliances _____ phones _____ when it _____?

Does Near _____ (NFC) _____ on connecting smart appliances _____?

_____ communication _____ appliances and _____?

_____ Near _____ Communication (NFC) provide _____ restrictions when _____ and _____ phones?

Is _____ limit on _____ of _____ NFC for appliances and _____?

_____ Near field Communications (nFC) between _____ and _____ have _____ specific _____?

Can _____ me if there are _____ amount of near field _____ and the mobile _____?

Is _____ limit _____ the distance _____ communication _____ appliances _____ phones?

_____ Field Communication _____ give _____ constraints on connecting smart _____?

Is _____ a _____ to _____ can _____ phones and appliances?

_____ anyone _____ if NFC can _____ used _____ and cellphones?

Is _____ Field Communication (NFC) _____ appliance- _____ interactions?

_____ there be limits _____ range _____ communication _____ appliances _____?

Does Near _____ (nFC) between _____ mobile devices _____ restrictions?

Do _____ and phones have _____ in _____ ability to _____ Near _____?

_____ Near _____ Communications _____ connections _____ a _____ amount of _____ in _____ interaction?

Does _____ Communication (NFC) provide any _____ in connecting _____ appliances _____?

_____ be _____ range _____ nfo communication on _____ and _____?

_____ have _____ ability to _____ Near Field Communication (NFC) technology?

_____ Field Communication (NFC) _____ restricted _____ appliances and _____?

I _____ if there are restrictions _____ communication for _____ and _____.

_____ if NFC can _____ between cellphones and appliances?

Is _____ means _____ smartphone-appliance NFC may _____?

Can _____ me _____ the _____ of a near _____ device _____ phones _____ is open _____ restrictions?

_____ curious about _____ constraints _____ be on _____ appliance-smartphone _____ Communications connection.

_____ Communication (NFC) _____ in relation _____ appliance-smartphone interaction?

Does _____ Communication _____ give _____ smart appliances and _____ with a phone?

_____ there _____ range of nfo communication _____ and _____?

_____ am _____ what constraints _____ be _____ with _____ appliance-smartphone Nearfield _____.

Can there _____ limited _____ of nfo communication _____?

What _____ limitations on _____ can _____ and phones?

_____ possible _____ appliance-smartphone _____ has a limited _____ with Near-field _____?

I'm _____ if there are _____ on _____ range of NFC _____ for _____.
 _____ there be limitations with _____ can communicate using Near _____ technology?
 _____ possible _____ the _____ interaction can _____ a _____ range with _____.
 _____ it be _____ for NFC _____ be _____ for phones and _____?
 Can anyone _____ what the _____ for the amount _____ near _____ between _____ and the _____ devices?
 Do appliances _____ their _____ to communicate _____ Field Communication.
 _____ there _____ to _____ can _____ on _____ for connecting _____ household appliances?
 _____ there be _____ on _____ range _____ between Appliances and Smartphones?
 _____ be _____ restrictions _____ range of NFC communication _____ appliances _____ phones.
 Do appliance _____ have _____ in _____ use _____ technology or not?
 Do you _____ a _____ wide of a _____ of NFC _____ with appliances and _____ phones?
 _____ there _____ the range of NFC _____ between appliances and mobile _____
 Can you _____ about what _____ are _____ communication between appliances and _____ devices?
 Is there any restriction _____ mobile devices?
 _____ give me an _____ constraints _____ involved with the _____ of NFC _____ between appliances and _____?
 _____ possible that _____ appliances _____ limits when _____ comes to Near _____ Communication _____?
 _____ be _____ comes to _____ with phones _____ gadgets with the assistance of _____ Communication _____?
 Is there _____ on the ability _____ use NFC _____ phones?
 Can anyone tell _____ there _____ a _____ the _____ of near field _____ between _____ the mobile _____?
 _____ there any limit to how _____ can _____ between _____ and _____?
 _____ appliances and phones _____ a _____ how _____ communicate using a _____ technology?
 _____ you _____ us an _____ of _____ constraints _____ in the _____ communication _____ and mobile devices?
 I want to know _____ have _____ for _____ range _____ cellphones _____ appliances.
 _____ it possible _____ the _____ interaction can have _____ range with _____?
 _____ be limits _____ how far the NFC can communicate _____?
 Can _____ be _____ on how _____ the _____ can _____ and phones?
 _____ Near-field _____ between _____ cellphones subject to restrictions?
 _____ tell me _____ we have limits _____ amount of near _____ communications between _____ mobile _____?
 _____ Near _____ Communication (NFC) have _____ to _____ and _____ interactions?
 Do you have _____ limits on the _____ of NFC _____ be _____ mobile phones?
 Does appliances _____ phones _____ limited range in _____ they _____ communicate with one _____ Field
 Communication _____?
 _____ range may _____ limited _____ Near-field Communications (NFC).
 How _____ be used _____ talk to your _____ phone _____
 _____ is a question about _____ maximum length of appliance-to-smartphone interactions _____.
 What are the _____ far NFC _____ between gadgets _____ phones?
 _____ constraints to the appliance-phone _____?
 _____ the _____ limit _____ communication _____ to _____ manufacturers?
 Do _____ and _____ limitations when _____ using Near _____ Communication technology?
 _____ limitation _____ the range of communication _____ can _____ and phones?
 _____ any limitations _____ the range _____ can _____ between appliances _____ smartphones?
 _____ appliances able to use _____?
 Does Near _____ Communication _____ connecting smart _____ mobile phones?
 _____ limits on _____ the NFC can _____ between gadgets and _____?
 _____ you think _____ a _____ to the reach _____ between gadgets _____?
 I want to _____ have any _____ the range of NFC _____ in _____.
 _____ it possible that some _____ and Smartphones have limitations _____ to _____ Communication.
 _____ distance _____ issue _____ using NFC _____ connect _____ and appliances, _____ is _____ as to.
 _____ any _____ communication _____ mobile _____ and appliances?
 Do appliance _____ their _____ to communicate _____ Near _____ Communication technology?
 If distance is _____ using NFC to _____ phones _____ appliances _____ question.

Near _____ any _____ when connecting smart _____ and mobile phones?
 Does _____ that a specific range _____ smartphone-applianceNFC?
 _____ is _____ question as _____ or _____ issue in usingNFC to connect phones _____ appliances.
 _____ there a _____ on the _____ communication _____ cellphones _____ appliances?
 Is _____ the amount _____ reach between _____ and appliances?
 Is there _____ limit _____ the ability to _____ and phones.
 _____ andsmartphones limited in _____ ability _____ communicate using Near _____ ?
 _____ is a _____ if _____ an _____ when usingNFC _____ connect phones and _____
 Does _____ Communication (NFC) _____ reach _____ ?
 _____ have limitations _____ able to communicate _____ Near Field Communication _____ ?
 _____ be limitations _____ the _____ of _____ communication between _____ and _____ devices?
 _____ it possible that _____ when it _____ to _____ Field Communication technology
 Are there any _____ communication between _____ ?
 _____ Field Communication _____ have _____ compared to _____ cellphone interaction?
 Do _____ idea of _____ constraints _____ involved with _____ range of NFC communication _____ appliances _____ ?
 _____ limited _____ their ability to communicate using _____ Communications _____ ?
 Is there _____ to how _____ the NFC _____ between _____ and _____ ?
 Do _____ and _____ have _____ their _____ to _____ Near _____ Communication technology.
 _____ there _____ limitation _____ how _____ can _____ used _____ gadgets _____ phones?
 _____ there _____ the _____ communication between _____ and mobile devices?
 _____ appliance and _____ limitations in their ability to communicate _____ ?
 _____ the _____ using _____ near- field device between _____ and phones?
 _____ be _____ to how far the _____ can talk _____ and _____ .
 Do appliance _____ have _____ in _____ ability to communicate _____ near _____ ?
 _____ andsmartphones have _____ in _____ can _____ using _____ Field Communication.
 The range restrictions _____ affectNFC _____ cellphones _____ .
 _____ tell me if we have _____ on _____ of _____ field communication between _____ and _____ ?
 Can you _____ if there _____ on _____ theNFC can go _____ phones _____ ?
 Do appliances _____ limitations in their ability _____ use Near _____ ?
 _____ anyone say _____ have limits on _____ amount _____ near _____ between the _____ the _____ devices?
 Can you _____ whether _____ use of _____ field device _____ phones _____ is open _____ restrictions?
 _____ curious if there is _____ on _____ range _____ and phones.
 _____ tell _____ if there _____ a _____ to the _____ of _____ communication between the gadgets _____ the _____ ?
 _____ limit toNFC communication between appliances _____ ?
 Is there any _____ the _____ can _____ phones and _____ ?
 Is _____ a _____ with _____ range on _____ Near Field _____ link _____ household _____ ?
 Is _____ limit on where theNFC can _____ between _____ ?
 _____ and smartphones havelimitations _____ ability to communicate _____ Field Communications _____ ?
 _____ anyone _____ if _____ Communication, orNFC, is allowed _____ cellphones _____ ?
 _____ constraints are _____ range of NFC communication _____ devices and _____ ?
 _____ and _____ may have a _____ to _____ communicate using _____ Communications technology.
 _____ inquire _____ whether the use _____ a _____ field device _____ appliances _____ phones _____ with _____ restrictions?
 When it _____ appliance-phone _____ range, are _____ constraints?
 Is _____ any _____ on _____ can transmit between _____ gadgets?
 Can you tell _____ there _____ a _____ on _____ far theNFC _____ phones and _____ ?
 _____ andSmartphones _____ limitations _____ it comes _____ using _____ Field Communication technology.
 _____ what constraints _____ be encountered _____ appliance-smartphone _____ Communication connection.
 Is _____ limitation to how _____ theNFC _____ communicate between _____ ?
 There _____ a question _____ for appliance-to-smartphone _____ using _____ near field _____ .
 Does _____ Field Communication _____ provide any limitations _____ connecting smart _____ ?

Does _____ provide restrictions when _____ appliances and mobile _____?

Does Near _____ communications (NFC) between electronics _____ devices _____?

_____ field _____ (NFC) between electronics and mobile _____?

_____ and phones have _____ range _____ a near _____ communication technology?

_____ there _____ limitations _____ communication between appliances _____ mobile _____?

The _____ to _____ for NFC _____ and _____ a question that _____ need answers to.

Do _____ if using Near-field _____ (or NFC) between appliances _____ to _____?

_____ interaction _____ a _____ range _____ Near-field Communications?

_____ to the _____ that NFC can provide _____ phones and appliances?

The appliance-phone NFC range _____ constraints _____ it comes _____.

_____ constraints to the _____?

_____ there _____ limitations with _____ to _____ communication between _____ and smartphones?

Is _____ limits to the _____ appliances and _____ devices?

Do appliance _____ smartphones have _____ in _____ to communicate _____ each _____ using _____ technology?

_____ that _____ and smartphones _____ when it comes to _____ Communication.

_____ you have _____ on how wide _____ of _____ can have between _____ and phones?

Does _____ know if _____ restrictions on _____ Near-field _____ between _____ and _____?

_____ Field _____ (NFC) connections have _____ amount _____ range for appliance-smartphone _____?

Does _____ Field Communication (NFC) _____ constraints on _____ appliances and _____?

_____ know if NFC communication _____ appliance range or if _____ even _____ for smartphone.

Does appliances _____ have _____ limited range _____ of _____ they communicate with _____ using _____ field _____ technology?

Is _____ any limitation _____ the NFC _____ transmit between _____ phones?

It _____ possible that _____ and _____ have _____ comes _____ Near Field _____ technology.

_____ me _____ limits on the amount of near field _____ between the _____ and _____ devices?

_____ Field Communication (NFCs) _____ appliances _____ phones?

What limitations are _____ regarding how _____ be used _____?

_____ a limit to _____ range _____ between _____ mobile devices?

I _____ curious how _____ may be _____ with _____ appliance-smartphone _____.

_____ have any restrictions _____ how wide of _____ range of _____ with appliances _____ mobile phones?

Can there be _____ range _____ communication _____ appliances and _____?

_____ there be restrictions _____ communication between appliances and _____?

_____ smartphones have limitations in their _____ of _____ Field _____?

_____ Near-field Communication (NFC) _____ appliances _____?

Can anyone _____ me if there _____ amount _____ near field _____ gadgets and the mobile _____?

Is there a _____ to _____ the _____ appliances?

Does _____ any _____ on connecting smart _____ and phones?

_____ and smartphones _____ limitations in _____ ability to use Near _____.

Is _____ restriction _____ of NFC communication _____ appliances and smartphones?

_____ is _____ to _____ distance is _____ issue _____ connect phones and appliances.

_____ if there are _____ guidelines for _____ range of NFC communication _____ and _____.

Do _____ cellphones have limitations in _____ Near Field _____ technology or do _____ have _____?

Does _____ Near-field Communication _____ between cellphones _____ is allowed?

Can _____ give us an _____ constraints are _____ the range of NFC _____ between _____ and _____?

Can _____ say if _____ use _____ a _____ field device _____ and _____ comes with _____?

Is _____ range _____ NFC _____ limited for _____ and _____?

Do _____ know _____ constraints _____ for _____ range?

_____ some constraints _____ the _____ range.

Is there any _____ far NFC can _____ phones _____?

_____ you ask _____ a _____ field device _____ appliances _____ phones comes with _____ restrictions?

_____ field communications _____ and _____ devices have _____ on range?

How far _____ gadgets be used _____ a _____ phone using _____ (NFC) _____?

_____ Near Field Communication (NFC) _____ connecting smart appliances _____ mobile _____?

Has _____ any limitation _____ range?

What _____ exist _____ farNFC _____ be utilized _____ gadgets and _____?

_____ constraints _____ involved _____ range ofNFC communication between _____ and _____?

_____ am curious _____ there _____ range _____ communication for cellphones _____ appliances.

I'm curious _____ restrictions _____ the _____ ofNFC communication for appliances _____.

Can there be _____ when it comes to _____ Near _____ to _____ gadgets?

_____ anyone _____ me know if _____ are limits on _____ near _____ gadgets and _____ devices?

_____ be used to talk to _____ mobile _____ nFC technology

_____ phones have _____ on _____ they _____ Field Communication (NFC) technology?

There are _____ the _____ range?

Does Near _____ Communication _____ have any restrictions _____ connecting smart _____?

Does _____ field communication _____ electronics _____ mobile devices _____ restrictions?

Do _____ andSmartphones _____ ability _____ Near Field Communication technology.

_____ is _____ to be limited _____ phones _____ appliances

Can _____ be any limitations _____ the _____ ofNFC communication _____?

Is _____ possible _____ have a wide _____ appliances and _____ phones?

Is _____ a limit _____ to _____ far _____ can transmit between _____?

_____ ask _____ the use _____ field _____ phones and appliances is open _____ restrictions?

Is Near-field _____ communication _____ for appliances _____ reach _____?

Does Near _____ Communication _____ provide any restrictions on connecting _____?

_____ exist in regards _____ farNFC can be _____ gadgets and _____?

Can _____ give _____ any guidelines _____ range _____ in appliances _____ smartphones?

Can there be _____ as _____ far _____ can _____ and phones?

_____ if _____ communication for _____ smartphones _____ limited _____ appliance range.

_____ curious about what constraints may _____ encountered _____ Communication connection.

The appliance-smartphone _____ could have _____ Near-field Communications _____ connection.

I _____ know what constraints are _____ in the _____ ofNFC _____ between _____.

How far can _____ used _____ to _____ mobile _____ nFC?

Can limited _____ of nfo communication _____ appliances _____?

Do you _____ if there _____ to where theNFC can _____ appliances _____?

Can there _____ the _____ communication between appliances _____?

Can you give us an idea of the _____ of _____ mobile devices?

_____ of range in connected appliances and phones?

_____ if _____ were _____ the range _____ for cellphones and appliances.

_____ there any limitations _____ how wide _____ a range ofNFC _____ can have _____ and _____?

_____ am _____ if _____ on the range _____ communication for appliances _____

_____ possible _____ communication _____ limited for appliances _____ phones.

_____ Near Field Communication _____ give any _____ connecting _____ and _____?

It _____ possible that _____ interaction _____ have a limited _____ with _____.

Can _____ ask _____ use _____ a _____ field device _____ phones and _____ with any _____?

Do you know any constraints _____?

Is _____ to how far the _____ can _____ gadgets and _____?

Do _____ cellphones have _____ limitation in _____ ability _____ communicate using _____ technology?

I _____ curious _____ there _____ restrictions on _____ communication for appliances _____ phones.

What limitations exist regarding how _____ between _____ gadgets?

_____ a _____ toNFC _____ the appliances and phones?

I would like to _____ involved _____ communication between appliances and _____.

_____ any _____ for _____ ofNFC communication _____ appliances and cellphones?

____ appliance and smartphones ____ in ____ ability ____ communicate ____ Near Field ____ ____ ?
 ____ ____ give ____ any ____ for the ____ in ____ and phones?
 ____ have ____ constraints on ____ wide of ____ range of NFC communication one ____ ____ between ____ and ____ ?
 Is ____ ____ for appliances ____ smartphones with the ____ ____ protocol?
 ____ and smartphones ____ ____ ability to use Near ____ Communications?
 Does near field ____ ____ between electronics ____ mobile ____ ____ specific ____ ____ ?
 ____ would ____ ____ know any guidelines ____ ____ communication in ____ and smartphones.
 ____ ____ have limitation when ____ ____ Near Field Communication technology?
 Can Near Field ____ ____ range ____ appliances and ____ ?
 Does ____ Field Communication (NFC) ____ for ____ ____ connecting smart ____ ____ phones?
 ____ there be ____ ____ on ____ range of NFC communication between ____ ____ phones?
 ____ ____ limits as to how far ____ can ____ between ____ phones?
 Can ____ give ____ some guidelines about the ____ of NFC ____ in ____ ____ ?
 ____ constraints do ____ have ____ ____ Near-field ____ (NFC)?
 The maximum ____ to use ____ communication ____ appliances ____ ____ a question ____ ____ answers ____ .
 ____ Near ____ ____ allow for constraints in connecting smart appliances ____ gadgets ____ ____ ?
 Does ____ ____ (NFC) ____ any limitations ____ it ____ to connecting smart ____ and ____ ?
 ____ Field Communication ____ ____ any constraints when ____ comes to connecting ____ ____ and ____ ____ ?
 ____ you ____ ____ any ____ ____ the range of NFC ____ in ____ and Smartphones?
 ____ ____ possible ____ ____ be limited ____ appliance and phones?
 ____ ____ as ____ what ____ may be encountered with an appliance-smartphone Near ____ ____ ____ .
 There ____ ____ question as to whether distance ____ ____ for ____ to ____ ____ appliances.
 ____ you ____ an ____ of what constraints are involved in ____ ____ of NFC ____ ____ ____ mobile devices?
 Can ____ be ____ ____ how ____ the NFC ____ communicate ____ ____ and phones?
 ____ it ____ ____ some appliances ____ have ____ when it comes ____ using ____ ____ ____ (NFC)?
 ____ it possible ____ appliances to ____ with ____ mobile ____ ?
 There ____ be a limitation ____ communication ____ ____ ____ the phones.
 ____ appliances ____ have limitation in ____ ____ Field Communication ____ ?
 Does there a ____ ____ the reach ____ ____ gadgets ____ telephones?
 Is ____ appliance-phone NFC ____ ____ ?
 I am ____ if ____ ____ restrictions ____ the range of ____ ____ for phones ____ ____ .
 ____ am ____ as to what ____ may be ____ ____ an appliance-Smartphone ____ ____ ____ .
 Does Near ____ ____ (NFC) have constraints ____ connecting ____ ____ phones?
 Can there ____ limitations to ____ far ____ NFC ____ ____ gadgets and ____ ?
 Can Near ____ ____ (nFC) ____ ____ and ____ devices have specific ____ ____ ?
 Can ____ ____ limitations in the ____ for NFC ____ between appliances ____ ____ ?
 Does anyone ____ if using Near-field ____ ____ ____ and ____ ____ with ____ restrictions?
 ____ am not sure if ____ communication ____ the ____ is ____ ____ ____ range.
 What ____ ____ ____ ____ of NFC communication between appliances ____ mobile devices?
 ____ appliances ____ have limitations in their ____ ____ use ____ ____ Communication ____ .
 ____ ____ Communication ____ give ____ constraints when connecting smart ____ and ____ phones?
 Is it ____ for appliances ____ cellphones to ____ ____ Field ____ ____ technology?
 Is ____ Field ____ (NFC) able ____ ____ ____ smartphone interactions?
 Do appliance ____ have limitations ____ their ____ ____ ____ Near Field Communication ____ ?
 ____ appliance-smartphone ____ ____ ____ limited range with Near-field ____ ?
 Can ____ tell me ____ there ____ ____ limit ____ ____ of near field ____ between the ____ ____ the mobile ____ ?
 Can there be ____ with ____ ____ distance for NFC ____ between ____ and ____ ?
 ____ Near Field ____ ____ give ____ ____ of range for connected appliances ____ phones?
 ____ ____ ____ to ____ far NFC ____ be used between gadgets ____ phones?
 ____ ____ ____ if Near-field Communication ____ between ____ and ____ ____ lead to restrictions?

Can you inquire _____ of _____ near- _____ between _____ phones have _____ restrictions?

Do _____ any _____ on how _____ a range of NFC communication one _____ appliances _____ phones?

When it _____ the _____ NFC _____ there _____ constraints.

_____ a _____ to _____ between the appliances _____ the phones?

Is _____ that the phone-appliance NFC _____?

The appliance-smartphone interaction _____ have a _____ with _____.

_____ am _____ if _____ are _____ on _____ range of NFC _____ between _____ appliances.

_____ the constraints _____ NFC range _____?

Does _____ field _____ between electronics _____ mobile _____ with range _____?

_____ there _____ guidelines about _____ range _____ communication _____ appliances _____ smartphones?

_____ curious _____ to what _____ may _____ encountered _____ a _____ Communication connection.

Can Near Field Communication _____ have _____ to appliance/ _____?

Does _____ know if _____ Communication (or NFC) _____ cellphones _____ appliances _____ restrictions?

_____ there be limits _____ using _____ Frequency _____ communicate with _____ gadgets?

Is _____ a _____ on _____ appliances that can be _____ to _____ on _____?

I _____ sure if _____ communication for _____ limited in _____ appliance _____.

Do _____ have _____ their _____ to use Near Field _____ technology, or _____ no?

_____ any limitations _____ how wide of _____ range of _____ can have between _____ appliances?

Is there a _____ what NFC _____ a _____ for _____ with _____ appliances?

Do _____ what _____ constraints are on _____ range?

_____ want to know any guidelines _____ the _____ in _____ and _____.

Is _____ to how _____ NFC can _____ gadgets _____ phones?

Do _____ have _____ on _____ of a range _____ have between appliances _____ phones?

There _____ restrictions on the range _____ communication _____ mobile _____.

_____ limitations _____ the range of NFC communication between _____ phones.

There _____ question on _____ is _____ issue _____ using NFC _____ connect _____ and appliances

Do _____ the _____ NFC _____ has constraints?

_____ limitation _____ distance for NFC communication between appliances _____ phones?

Does _____ Communication (NFC) _____ limitations to _____ smartphone _____?

Is _____ on NFC _____ mobile devices and _____?

_____ wide of a range of NFC communication _____ and mobile _____?

What limitations exist _____ how far NFC can _____ phones?

Is _____ interaction _____ a _____ with Near-field Communications?

_____ you know of _____ constraints to _____ appliance-phone _____?

_____ am not _____ if _____ communication _____ the smartphones _____ limited _____ range.

Does Near _____ Communication (NFC) give _____ when _____ phones?

Is _____ range _____ limited for _____ and _____?

_____ field _____ (NFC) _____ electronics and _____ devices restrict the _____?

_____ wondering _____ were restrictions on _____ range _____ communication for _____ and _____.

Does _____ (NFC) have _____ when it comes _____ cellphone _____?

_____ anyone tell me _____ we have _____ the amount _____ field _____ between gadgets _____ devices

_____ Near _____ Communications _____ have a specific _____ for appliance-smartphone _____?

The maximum _____ to _____ and smartphones is _____ that I need _____ to.

Does _____ Field _____ (NFC) _____ limitations when _____ to _____ interactions?

Is there _____ to _____ appliances _____ to communicate using Near Field _____?

_____ appliance and smartphones limited _____ their _____ to communicate _____ (NFC)?

Do there _____ far _____ between phones and gadgets?

Can _____ inquire if _____ a near- field _____ between _____ and phones _____ open _____ restrictions?

_____ on how far NFC can communicate between gadgets _____?

_____ the use _____ a near- _____ device _____ phones _____ appliances be _____ restrictions?

____ appliances ____ have ____ range of NFC communication?
 ____ anyone know if ____ Communication (or NFC) ____ any restrictions?
 ____ Near ____ Communication ____ give any constraints ____ connecting smart appliances ____ phone?
 Does ____ (NFC) ____ any limitations on connecting smart ____ with ____ phone?
 ____ be a ____ to ____ reach ____ info between cellphones ____.
 ____ tell ____ we have any limits on the amount ____ between ____ gadgets ____ the mobile ____?
 ____ and smartphones able ____ communicate ____ Communication (NFC) technology?
 Do ____ have any restrictions ____ how wide ____ of NFC ____ can ____ between appliances ____ mobile?
 ____ there any limit ____ how ____ talk ____ gadgets ____ phones?
 Can Near Field Communication (NFC) have ____?
 Can anyone tell me ____ on the amount of near ____ the ____ the ____ phones?
 Do appliance ____ have ____ in ____ use Near ____ to communicate?
 ____ you give ____ idea of the ____ involved ____ the range of ____ phones?
 Is there a ____ between the phones ____ appliances?
 Is there ____ range?
 I am curious if there ____ restrictions ____ the ____ of NFC ____ for ____.
 ____ is ____ that ____ interaction ____ a limited range ____ Near-field ____.
 Can appliance-smartphone ____ have ____ limited range ____ Near-field Communications ____?
 ____ limit on ____ can do on ____ for connecting ____?
 Does Near ____ communications (NFC), ____ mobile devices, have ____ restrictions?
 Can there be ____ limit ____ of NFC ____ between ____ mobile devices?
 Does ____ (NFC) have ____ appliance/ cellphone interaction?
 Do ____ have ____ in ____ ability to communicate ____ Field Communication ____?
 ____ Near ____ Communications (NFC) ____ provide ____ of ____ for ____ appliances and phones?
 Could appliance-smartphone ____ range with Near-field Communications ____?
 Are ____ limited in their ability to communicate ____ technology?
 Does Near ____ (NFC) between electronics ____ mobile ____ have ____ range?
 ____ there ____ far NFC can talk between gadgets and ____?
 There may be limits ____.
 ____ there a ____ info between gadgets and phones?
 ____ the ____ of NFC ____ appliances ____ phones have ____?
 ____ there be ____ on the ____ communication ____ appliances and Smartphones.
 ____ it ____ that ____ is ____ a specific range?
 ____ don't know ____ communication ____ limited to the ____ or the ____.
 Does ____ and phones ____ limited ____ terms ____ how ____ communicate ____ field communication technology?
 Can you ____ me ____ on the ____ of NFC communication ____ and ____?
 Can NFC ____ limited for ____ and ____?
 Does near ____ and ____ phones have any restrictions?
 Can ____ about the ____ related ____ range of NFC ____ between appliances ____ phones?
 ____ it possible for NFC ____ to be ____ the ____ and ____?
 I ____ curious ____ to what ____ be encountered ____ Field Communication connection
 ____ limit ____ what NFC can ____ smartphones for ____ with household appliances?
 ____ ask if ____ use ____ a near- ____ device between phones ____ appliances ____ to ____?
 Do appliance ____ in ____ ability ____ Field Communication technology ____ not?
 ____ sign that ____ be limited?
 Can there ____ far the NFC can communicate ____ phones?
 ____ you ____ me if there ____ any ____ to ____ range ____ NFC ____ between appliances ____?
 Is there ____ appliance-phone NFC range.
 Can ____ limited range of ____ communications ____ cellphones?
 ____ possible ____ communication to be ____ appliances ____ phones?

Near _____ may _____ limits on the way in which _____ gadgets.

_____ Near-field _____ (NFC) technology _____ reach phones?

Does _____ Communication (NFC) have any _____ like _____ and cellphones?

Can the _____ for NFC communication _____ be limited?

Does _____ Field Communication (NFC) give _____ restrictions _____ smart phones?

Can anyone _____ if we have a limit _____ amount _____ communications _____ and _____ devices?

Some constraints when it _____ to _____.

Do _____ know _____ (or NFC) between appliances _____ leads _____ any restrictions?

_____ there be _____ on _____ communication between _____ and smartphones?

Can _____ be any _____ on the _____ communication _____ appliances?

Can _____ use of a near- _____ phones and appliances _____ any _____?

Can you ask if the _____ of a _____ field _____ between _____ restrictions?

_____ curious as _____ what constraints may be encountered _____ Nearfield _____ connection.

_____ be limits on _____ of NFC _____ between appliances and _____.

Does _____ Communication (NFC) _____ connecting smart appliances and _____ with _____ phone?

_____ Near Field Communications _____ a _____ range _____ connected appliances and _____?

I _____ to _____ are _____ guidelines about the _____ of NFC _____ in _____ and _____.

Are _____ a limit to the _____ of info _____?

Can _____ inquire _____ the use _____ a _____ device _____ appliances has any _____?

_____ Near field communications _____ between _____ and _____ have _____ restrictions?

Is _____ use _____ near- field _____ between phones _____ appliances _____ to _____?

_____ distance _____ an issue in NFC to connect phones and appliances

_____ limit for smartphone-NFC communication _____ appliance _____ exist?

_____ Near Field Communication (NFC) _____ to _____ devices like _____ and _____?

_____ there a _____ to what NFC _____ connecting to appliances?

_____ anyone _____ we _____ Near field communication between gadgets _____ cellphones?

_____ you have any _____ how _____ a range of _____ communication _____ be with _____ phones?

_____ appliances _____ have _____ in _____ ability _____ Field Communication technology or _____?

I _____ curious about _____ may _____ on the _____ Communications connection.

_____ am _____ if _____ the range of NFC communication for _____ appliances.

_____ Communication (NFC) _____ any constraints in connecting _____ appliances _____?

_____ it _____ we _____ amount of near _____ communications between _____ gadgets and the _____ devices?

_____ about the range of NFC _____ for _____ cellphones.

Do _____ limitations _____ ability to _____ using _____ Field Communication.

_____ restrictions affecting NFC _____ appliances _____ cellphones?

Is _____ a _____ to _____ use of NFC _____ phones _____ appliances?

Do you _____ how wide of a _____ can have _____ some _____ and _____?

_____ using _____ between _____ and _____ have any _____?

Does _____ mean _____ smartphone-appliance NFC might _____?

I _____ know _____ are restrictions on _____ of NFC communication for appliances _____.

_____ appliance _____ Smartphones have limitations in _____ ability _____ use _____ Field _____?

_____ there _____ limit to _____ communication _____ mobile _____ and appliances?

_____ Near Field Communication (NFC) provide _____ constraints _____ connecting _____ and _____?

Does _____ Field _____ (NFC) _____ on connecting _____ and smart _____?

What limitations _____ on how far NFC _____ be _____ in _____?

Appliances can _____ but is that _____ Near-field _____ (NFC) _____?

Near _____ may limit the way _____ which phones _____ linked _____.

Do _____ and smartphones have limitations _____ ability _____ use Near _____.

Is Near Field Communication (NFC) limited _____ smartphone _____?

_____ you _____ any _____ on how _____ a _____ of NFC communication one _____ have between _____ mobiles?

Is there a _____ and appliances?

_____ there be limitations as to _____ NFC _____ between _____ and _____?

What constraints are involved _____ the _____ between appliances _____?

_____ you know if the _____ any _____?

Is it _____ appliance- smartphone interaction only _____ a _____ with _____?

Is _____ for phones and appliances to _____?

_____ there _____ limitations _____ the NFC can _____ between _____ and phones?

_____ there _____ limitations _____ theNFC _____ travel between gadgets and _____?

_____ you tell me _____ on _____ range _____ communication between appliances _____ phones?

_____ possible that _____ a _____ range with Near-field _____.

_____ be _____ to talk to _____ phone usingnFC connection?

_____ there be some _____ the _____ between appliances _____ phones?

Does appliances _____ only have a limited range _____ terms of _____ field communication _____?

_____ the _____ of _____ near _____ device between _____ to any restrictions?

I'm _____ what _____ may _____ with a _____ Field Communication connection.

_____ you _____ me _____ the range ofNFC _____ in appliances _____?

There _____ some _____ the range ofNFC _____ between appliances _____.

_____ Near Field _____ (NFC) offer _____ constraints _____ connecting smart appliances _____?

Does _____ Field Communication _____ when _____ to appliance-phone interactions?

Appliances can _____ phone _____ theNFC _____ but _____ the constraints?

_____ it _____ the smartphone-applianceNFC isn't _____ on a _____?

What are _____ how farNFC _____ used in _____ gadgets?

Can _____ be limits to the _____ communication _____ and _____?

Do appliance _____ ability _____ communicate _____ Near Field Communication

Can there _____ restrictions _____ the range _____ appliances and _____?

Does Near _____ give any constraints _____ comes _____ smart appliances _____ phones?

Does _____ use _____ between appliances _____ phones _____ restrictions?

_____ am curious _____ there _____ the _____ ofNFC communication _____ and cellphones

_____ possible _____ can _____ a _____ range with Near-field Communications.

Does Near _____ Communication _____ give _____ smart appliances and _____?

I _____ to know _____ there _____ guidelines for _____ range _____ communication _____ cellphones _____.

Are _____ Field Communication _____ limitations _____ relation _____ interaction?

_____ far _____ gadgets _____ used to talk to your mobile _____ Communications _____?

Is there _____ appliances _____ devices?

Does _____ Field _____ restrictions _____ connecting smart _____ and phones?

Do Near _____ (nFC) between _____ devices _____ any range _____?

_____ any _____ muchNFC can communicate between _____ and gadgets?

Can _____ tell me if there _____ reach between phones and _____?

There is a question _____ whether _____ an issue _____ phones and _____.

_____ use of a near- field _____ phones open _____ restrictions?

_____ doNFC can communicate _____ and _____?

Can anyone tell _____ there are limits _____ the _____ gadgets and mobile devices?

Is _____ an idea of _____ constraints _____ with the _____ communication between appliances _____ mobile devices?

Is _____ any _____ related _____ range _____ between _____ and smartphones?

Is _____ to _____ ability _____ and appliances _____ using _____ field Communications technology?

Do appliances andphones _____ limitation in _____ ability _____ another?

Are appliances able _____ devices?

_____ is a question _____ to _____ is an _____ usingNFC to _____ phones and _____

_____ know ifNFC _____ is limited _____ appliance _____ or _____ device.

Can there _____ how far _____ talk between gadgets and _____?

_____ only be _____ range _____ communication for appliances and _____?

_____ curious _____ to _____ constraints there _____ be on the appliance-smartphone _____ connection.

I wonder if _____ are _____ on _____ range of NFC _____ appliances.

I'm curious _____ restrictions on _____ range _____ NFC _____ for appliances _____.

_____ it possible to keep the _____ using _____ Field _____ to connect appliances _____?

_____ there _____ on _____ far NFC can _____ between _____ gadgets?

Can _____ give me _____ the range of NFC _____ and appliances?

_____ on how far NFC can be _____ in _____ gadgets?

It _____ possible _____ be _____ for appliances and _____.

_____ you have limitations _____ a _____ of NFC _____ one can have _____ appliances and mobile?

_____ Near Field Communication _____ limitations _____ to appliance- _____?

_____ anyone _____ if there are _____ between cellphones and appliances?

_____ appliances and smartphones _____ when it comes to _____ technology?

Can _____ use of a _____ field _____ between _____ and phones _____ open _____ any restrictions?

_____ appliance and smartphones have _____ in their ability _____ Communication _____.

_____ you ask if the _____ of _____ near- _____ device _____ comes _____ any restrictions?

_____ far the NFC _____ talk between phones and gadgets?

Is the _____ of _____ limited for _____ appliances?

_____ be _____ on the _____ of NFC communication for _____ and _____.

Does Near _____ Communication (NFC) _____ it _____ connecting smart _____ and mobile _____?

_____ know _____ of _____ field device between appliances and phones _____ with _____ restrictions?

Is _____ the NFC reach between phones _____ appliances?

_____ Field _____ (NFC) _____ to appliances and _____?

_____ tell _____ if we _____ the amount of _____ field communications _____ the gadgets and _____ mobile _____?

_____ the range _____ the NFC communication between _____ appliances?

Can _____ be any limits _____ can _____ phones and gadgets?

_____ curious as to what _____ may _____ the appliance-Smartphone Near _____.

_____ to _____ distance is _____ in _____ to connect phones and appliances

Is it possible _____ could _____?

Does _____ know if _____ Near-field Communication between cellphones and _____?

Do Near Field Communications _____ a _____ of range in _____ and _____?

Is _____ appliance-phone NFC _____?

_____ you _____ whether the use _____ field _____ between _____ and appliances _____ with any _____?

Are there _____ how wide of _____ of _____ one _____ have _____ appliances and mobile?

Can you _____ whether the _____ near- _____ device _____ appliances _____ has any _____?

Do _____ know what _____ constraints _____ the _____ range?

_____ Near _____ (NFC) give _____ connect _____ appliances and phones?

_____ Field _____ (NFC) _____ any limitations _____ comes _____ smart appliances _____ gadgets with a phone?

Can there _____ any limitations as to how _____ the NFC _____?

_____ appliance and _____ limited in _____ Near Field Communication technology?

I _____ curious _____ there are restrictions on _____ use _____ Near Field _____.

Can _____ say if there _____ limits on the amount _____ between _____ the _____ devices?

_____ can _____ used between gadgets _____ phones _____ unknown.

Can there _____ on _____ range _____ NFC communication _____ the _____ and _____?

Is it possible _____ and _____ a limit to their ability to communicate _____?

Is the _____ limit _____ manufacturers?

_____ and _____ have limitations in _____ ability to _____ Near _____ (NFC)?

Can there be _____ the NFC _____ between _____ and phones?

_____ curious _____ for appliances and phones is restricted.

Is _____ range _____ for NFC _____ between _____ and _____?

I ____ curious as to what ____ encountered ____ a ____ Nearfield ____ .
 It ____ possible that appliance-smartphone ____ limited ____ with Near-field ____ .
 Is there a ____ of nfo ____ appliance and ____ ?
 ____ there be limits ____ it ____ to ____ phones and ____ using ____ Frequency ____ ?
 ____ Near Field ____ (NFC) ____ constraints when ____ comes ____ connecting ____ appliances ____ devices?
 ____ to ____ what constraints may be on the appliance-Smartphone ____ .
 ____ to what ____ may ____ encountered ____ an appliance-smartphone Nearfield ____ connection.
 There ____ some ____ the ____ range.
 ____ there ____ to the range ____ communication ____ appliances ____ phones?
 Do ____ constraints on ____ appliance-phone NFC ____ ?
 Does Near Field Communication (NFC) provide ____ on ____ smart ____ ?
 ____ possible that some ____ and phones have limitations ____ to ____ Communication ____ ?
 ____ Field Communication (NFC) ____ to connecting smart ____ phones?
 Do ____ Field ____ (NFC) connections ____ defined ____ range in connected ____ phones?
 Is there ____ limit ____ communication for appliance ____ ?
 ____ for gadgets and ____ ?
 Do ____ andphones ____ limitations in their ____ Near ____ Communications technology?
 A ____ if ____ is an ____ in usingNFC ____ connect phones ____
 ____ there be ____ the ____ communication between ____ andSmartphones?
 Do ____ on ____ wide of a ____ of ____ communication can be had ____ and appliances?
 Can ____ a ____ nfo communication between cellphones and ____ ?
 ____ a limit to the reach ____ and appliances?
 ____ possible that phone-applianceNFC may ____ ?
 ____ range ____ impactNFC communication ____ appliances and ____ ?
 What limitations exist for how ____ between ____ and ____ ?
 ____ there ____ between appliances and mobile devices?
 ____ field communications ____ between electronics and mobile ____ any ____ ?
 Is there ____ whatNFC ____ do to phones ____ connecting ____ ?
 What constraints ____ appliance-syphone Near-field Communication (NFC) connecting ____ ?
 Do appliances ____ limitation in ____ Near ____ Communications ____ ?
 Can ____ inquire ____ whether ____ use of a near- ____ device ____ appliances and ____ open to ____ ?
 Does ____ communications ____ mobile devices allow for ____ restrictions?
 Can there ____ range of ____ like ____ and appliances?
 Does near ____ between ____ and ____ devices have ____ specific ____ restrictions?
 ____ any ____ to ____ can do ____ for connecting ____ appliances?
 It's possible ____ limited for ____ and appliances.
 ____ the limit ____ where ____ reach ____ and appliances?
 Is it possible ____ interactions ____ have a limited ____ ?
 ____ Near Field ____ (NFC) connections have a ____ an appliance-smartphone ____ ?
 ____ you ____ us an ____ of ____ constraints ____ range ____ communication between ____ and phones?
 Is ____ on ____ ability to ____ technology for ____ and ____ ?
 Do appliances ____ Smartphones have limitations ____ Near Field Communication ____ ?
 ____ anyone tell ____ whether ____ there are ____ on ____ between gadgets and ____ ?
 Is Near Field ____ in ____ appliance-smartphone interactions?
 Is ____ a ____ to the ____ of ____ gadgets ____ phones.
 Does ____ Field ____ (NFC) provide ____ constraints to ____ and ____ ?
 ____ Field Communication (NFC) technology ____ for appliances ____ ?
 Is there any ____ onNFC ____ mobile devices ____ ?
 When ____ to ____ NFC range, ____ there ____ restrictions?
 ____ the ____ NFC ____ limited?

_____ any limitations in _____ ability to use _____ Communication technology?

_____ the appliance-phoneNFC _____ has constraints?

Can _____ be _____ the range _____ communication between _____ appliances.

_____ farNFC _____ be _____ between _____ phones is _____ question.

_____ appliances andSmartphones _____ when it _____ to _____ Near _____ Communication technology?

It is possible that _____ appliances _____ when it _____ Communication.

Can Near Field _____ connecting smart appliances _____ phones?

Do appliance _____ any _____ comes _____ Near Field Communication _____?

Is there a _____ to how _____ can _____ with _____?

_____ appliance-smartphone _____ have _____ range in _____ Communications?

There's a _____ as to _____ is _____ to connect _____ and appliances.

_____ the _____ of a _____ device between appliances and phones _____?

_____ there _____ limit _____ can do to phones _____ household appliances?

_____ Near Field Communications (NFC) _____ of range in _____ interaction?

I _____ know _____ there are _____ on _____ communication for _____ andsmartphones.

I am _____ constraints might be _____ with a _____ Nearfield _____.

_____ Near field _____ (nFC) between _____ mobile _____ restricted?

Can there _____ range _____ nfo communication for _____ and _____?

_____ be _____ limit _____ reach _____ nfo _____ appliances and cellphones.

_____ you have any limitations on how _____ ofNFC communication _____ have between appliances _____?

_____ tell _____ we have limits on Near _____ and cellphones?

_____ you have any limits on _____ a range _____ communication _____ appliances _____ mobile phones?