

[Demo] NLP Dataset for Customer Service Automation

Company Type	Smartphone Manufacturers
Inquiry Category	Pre-sales inquiries and product recommendations
Inquiry Sub-Category	Battery Life and Charging
Description	Customers want insights into the battery life, charging mechanisms, and any additional features related to power management for extended daily usage.
Data Size	5,019 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.)

____ quick-charging ____ both wired connections ____ wirelessly (Qi)?
 ____ charging is possible ____ wireless.
 Is it ____ to ____ with ____ and ____.
 ____ both ____ wireless ____ allow quick ____?
 Does theusb-c ____ wired ____ wireless ____?
 ____ the wired and ____ support ____?
 ____ there ____ quickly ____ via wired ____ or qi?
 ____ wired and wireless ____ provide ____?
 Is it ____ to fast- ____ using ____ cable connection ____ a ____?
 Can ____ a cable ____ wireless?
 ____ it possible ____ quickly charge wireless ____?
 ____ the ____ and wireless ____ quick-charging?
 ____ charge accessible ____ wireless, and ____?
 Is there ____ way ____ quick charge with ____?
 Is ____ for quick ____ wired or ____?
 ____ we ____ a ____ with ____ and wireless ____?
 ____ the ____ andwireless options allow ____?
 ____ work ____ wired ____ wireless devices?
 Quick-charging can ____ via ____ andwireless ____.
 ____ be carried out through ____ wired ____ connections.
 ____ and ____ quick charging ____?
 I ____ wondering ____ possible ____ fast-charge through ____ as well ____ via ____.
 Is ____ to charge ____ wireless connection or the Qi ____.
 Can ____ use ausb-C ____ qian to ____?
 ____ possible ____ quickly charge through ____ and ____.
 ____ possible ____ get rapid ____ options through wired/usb-c ____?
 ____ that ____ is supported ____ bothusb-c cable ____ iq ____.
 ____ this ____ have the ____ to ____ charged ____ bothusb-C ____ qifi wireless technology

_____ if _____ to _____ rapid charging _____ wired and Qi.

Can _____ and _____ connections _____ support _____?

_____ to fast-charging using wired and _____?

Can a fast _____ used _____ wireless devices?

Are _____ able to charge _____ phone _____ ausb-C wireless _____ or _____?

It is _____ for wired and _____ charging _____.

_____ is _____ to _____ by _____ USB-C cable and Qi _____.

_____ you fast- charge _____ wired _____?

_____ possible to Fast-charging using both _____ connections.

The _____ could support _____.

Is a _____ wired and _____?

_____ both theusb-c and qin _____ fast?

_____ it _____ this device _____ have _____ fast power _____ through USB-C _____ Qi _____?

Can _____ done both wired _____?

Quick-charging _____ be done _____ wired _____

Are fast _____ possible _____ or _____?

_____ happen _____ wired and wireless _____?

It's _____ to quick-charge _____ and _____.

_____ quickly charge with both theUSB-C and _____.

_____ can be supported _____ the _____.

_____ would _____ know _____ there _____ a chance _____ fast _____ via _____ Qi and _____.

Is _____ possible to _____ quickly _____ Qi?

Can rapid charging be _____ in both _____?

Is it _____ to _____ quick charge _____ usb-c _____ iq.

_____ have the capacity _____ be quickly _____ bothusb-C ports and _____?

Is it _____ to fast-charge _____ the _____ as _____ via _____?

_____ for wired or wireless _____?

Can I use _____ and _____ to _____ my _____?

_____ possible to get quick _____ with _____ usb-c and _____?

_____ it _____ for _____ and _____ charging?

Does the wired and _____ charges?

Is _____ possible for the _____ to _____ and iq _____?

Quick-charging can be _____ through _____ Wireless _____.

_____ phone have _____ to be charged _____ using _____ ports _____ wireless technology?

_____ fast charging _____ with wired _____?

_____ fast _____ work on _____ wired and _____?

_____ theusb-c _____ to get the charge?

_____ use fast charge via USB-C _____ Qi?

_____ the wired and wireless _____?

_____ be _____ both wired and _____ connections?

_____ quick-charging can _____ supported by both _____ cable and Qi _____.

Is it possible _____ charge capabilities _____ both _____ and _____?

Do _____ wired and wireless _____ support _____ device?

_____ fast-charging work _____ qi wireless?

_____ to support _____ the _____ cable _____ the Qi technology.

_____ a possibility of quick _____ and Qi.

_____ a _____ charging _____ both theusb-c and iq

_____ charging with _____ and wireless _____?

_____ charge with theusb-c and qing?

Quick charging _____ with _____?

_____ wired and _____ is supported?

Is it _____ this device to have _____ fast _____ and _____?

_____ the phone be charged _____ and iq _____?

_____ with both wired _____ wireless?

Is _____ wired connections and _____?

_____ wired _____ connections support _____ charging?

It _____ fast-charging with _____ wired and wireless _____.

Can the _____ used with _____ wireless devices?

_____ it _____ to _____ charge _____ phone _____ the _____ Qi protocols?

Quick-charging _____ both theusb-c and _____.

Can fast _____ wired _____ wireless?

Is _____ any support for fast _____ through _____?

Quick-charging _____ with wired _____ connections.

I _____ like to _____ quick-charging works when _____ Qi.

_____ about fast-charging _____ Qi)?

_____ possible for fast _____ occur _____ USB _____ wireless technology?

Do _____ have _____ option of quick charging with _____?

Quick-charging can be accomplished _____.

_____ quick charging using a _____ a wireless _____?

_____ done _____ both _____ andWireless connections.

_____ it _____ to quickly _____ if you _____ or qi method?

_____ I use _____ qin to quickly _____ charged?

_____ the USB-C, Qi> connections _____?

Are rapid charging can _____ both _____?

Can rapid _____ be _____ with _____ and _____ means?

_____ chance _____ be able _____ quickly charge with _____ and _____.

_____ for _____ to be _____ on wired and _____?

_____ a _____ quickly charge _____ wired _____ wireless connections _____?

_____ wired and wireless connections _____.

_____ fast-charging are available _____ wired _____?

_____ it _____ charge _____ the USB-C _____ well as via the _____?

_____ use the Qi _____ well _____ for quick _____?

Is _____ to _____ theusb-c _____ to get charged quick?

_____ I _____ using _____ connection _____ using _____ wireless connection?

Is _____ possible _____ fast-charge _____ cable _____ wireless device?

Does rapid-charging _____ be _____ wired and Qi?

Will _____ wired _____ wireless _____ for _____?

Is _____ charge the phone with bothusb-c _____?

_____ it _____ to quick-charge _____ theusb-c _____?

Is _____ for _____ supported by wireless (_____)?

_____ fast charging possible _____ and _____?

Is there any _____ for _____ through _____ and _____?

Is _____ possible _____ charge with _____?

Is there a _____ to _____ capabilities _____ both _____ USB-C?

Is it _____ for quick-charging _____ be supported _____ technology?

_____ chargers compatible with _____ Qi?

Will fast-charging work _____ USB-C _____ Qi?

_____ through _____ wired and wireless _____?

_____ wired and _____ possible _____ charging?

Is _____ to _____ both wireless _____ and _____ through bothusb-C and _____?

____ I get the ability ____ USB-C and Qi?
 Is the rapid charge ____ both ____ configurations?
 Is it possible to ____ using ____ connection ____ a ____?
 Is fast-charging ____ USB-C ____ Qi?
 Is it possible to ____ theusb-c and iq?
 ____ it ____ quickly charge ____ wireless ____ andUSB-C?
 ____ the ____ and ____ for quick-charging?
 Quick-charging ____ enabled by both ____.
 ____ possible for ____ and ____ devices?
 Quick-charging can be carried ____ wired ____.
 ____ it possible ____ use ____ qin ____ charge quickly?
 ____ through ____ wired and ____ connections?
 ____ it possible to quickly charge ____ either ____ connection?
 Can I ____ and ____ to charge my ____?
 Do you ____ option ____ quick charging with ____ theusb-c ____?
 Does it supportusb-c ____ qui ____ to quickly ____?
 ____ there ____ to fast-charge through ____ well as ____ Qi?
 The ____ connections ____ be ____ to ____ quick-charging.
 Can ____ wired and wireless ____?
 ____ fast-charging possible ____ connections or ____?
 ____ it possible to ____ through bothusb-c ____ qi?
 Is ____ through wired ____ and ____?
 Can ____ work ____ andqi?
 ____ possible to ____ a quick ____ for ____ Qi?
 Is ____ possible to get ____ charge ____ usb-c and ____?
 ____ it ____ quick-charge ____ theusb-c and iq?
 ____ possibility of ____ charging ____ both ____ and qi.
 ____ quick-charging ____ both theusb-c cable and qi ____.
 Is it ____ via ____ such as those ____ also Qis?
 Is it ____ to ____ and qin ____ charge capabilities.
 Does ____ support quick charging ____ wireless?
 Do ____ supports quick charging via ____ and ____?
 Is ____ way to ____ charge with ____ or a ____?
 ____ be done via wired ____ wireless?
 ____ possible for ____ to ____ usingUSB cables ____ wireless technology?
 ____ through both ____ wireless connections.
 ____ the ____ work with wired ____ connections?
 ____ it possible ____ charge ____ device ____ wired or ____ methods?
 Is ____ possible to charge ____ with ____ or ____ wireless ____?
 ____ fast-charge possible ____ and qi ____?
 Is fast ____ or wireless?
 I ____ know ____ can be ____ with both ____ and Qi.
 ____ it ____ quick-charge with ____ the ____ cable ____ the ____ technology?
 Does ____ allow ____ charging via cable ____ wireless ____?
 ____ charging, wired or ____?
 Do ____ fast-charging with wireless ____?
 Is ____ a way to quickly ____ with ____ the ____?
 ____ quick charging ____ with both ____?
 ____ there ____ quick ____ through wired or ____?
 Does ____ support quick ____ cable and using ____ wireless ____?

Is ____ fast ____ possible ____ wired and ____ ?

There's ____ of ____ charging with ____ USB-C ____ Qi.

____ rapidcharging compatible with ____ configurations?

____ work ____ wired and wireless ____?

____ through USB-C as well as ____ Qi?

Is there a ____ charge through ____ and the ____ ?

Are you ____ to ____ both ____ cable something ____ and Qi?

Is it possible to fast-charge ____ a wireless ____?

Is ____ possible to ____ quick charge capabilities ____ the ____ ?

____ to charge ____ phone ____ ausb-C wireless connection ____ the ____ connection?

____ quick-charging possible ____ and ____ connections?

Can the fast-charging ____ work ____ wired ____ ?

____ be enabled by ____ Qi.

____ it ____ to get ____ charges ____ USB ____ or wireless ____ ?

Can ____ a ____ or a wireless device?

Can fast-charge ____ wired and ____ ?

____ the ____ or wireless options ____ ?

____ it ____ to use both ____ get charged?

____ fast charge ____ work ____ wired or ____ devices?

A quick-charging ____ done ____ both wireless ____ connections.

Is ____ a way ____ charge ____ a wired ____ Qi ____ ?

____ it ____ to fast-charge using ____ cable connection ____ wireless ____ ?

____ use both ____ and qit for your ____ needs?

Is it ____ to ____ charge ____

Can ____ theusb-c and ____ to charge ____ ?

Quick-charging ____ be achieved ____ Wireless ____.

____ device ____ with ____ or wireless devices?

____ wireless connections ____ quick-charging?

____ charging ____ both theusb-C and Qi ____ ?

____ possible ____ get ____ charge capabilities through both ____ and ____ ?

Is there ____ for ____ in ____ or ____ ?

____ quick ____ possible through both ____ ?

There ____ possibility of quick ____ and qi.

Can ____ and ____ get charged quickly?

____ device work with wired ____ ?

____ is ____ quickly-charging through wired ____ connections.

____ for ____ via cable and using a wireless ____ ?

____ wired and wireless option allow ____ to ____ ?

Is it possible ____ charge ____ phone ____ andusb-c?

____ we fast-charge ____ wired ____ ?

____ rapid charging ____ wired or wireless?

I want to know ____ possible ____ have ____ charging ____ both ____ and ____.

____ possible for ____ to ____ by ____ theusb-c and qi ____ ?

____ possible to ____ theusb-c as well as ____ ?

Can ____ work ____ and qi?

Am ____ with ____ and wireless?

____ wired ____ wireless connections provide ____ ?

____ possible ____ quickly charge ____ theusb-c and iq.

____ it ____ to quick-charging ____ both ____ and ____ ?

____ fast-charging ____ with wired or ____ ?

Does _____ allow _____ wired _____ quick-charging?

_____ I _____ to fast-charge using either _____ wireless _____?

Do the wired and _____ for this _____?

It's _____ fast- _____ using both _____ and wireless _____.

Can _____ charge device work with _____ or _____?

Can the _____ eitherusb-c or _____ wireless?

_____ it possible to _____ via cable _____?

Is it _____ charge my phone _____ wireless connection _____ connection?

Do the wired _____ options _____?

_____ USB-C and Qi enable _____.

_____ it _____ to _____ through both _____ and cable via _____?

Do _____ there is a chance _____ fast _____ qi?

Is _____ for fast _____ wired and wireless _____?

_____ possible for a phone _____ fast _____ and Qi?

_____ it possible for fast-charging to _____ by the _____?

Does the _____ option _____ for _____?

It's _____ for _____ to _____ supported _____ wireless _____.

_____ possible _____ wired and _____ devices?

_____ this phone _____ the _____ be _____ using eitherusb-C ports or _____ technology?

_____ there a _____ to quickly _____ with both _____?

_____ there _____ quickly charge using _____ wired and _____ connections?

_____ there _____ to quickly-charging _____ bothusb-c _____ qi?

_____ be supported _____ the USB-C, _____.

Do both the _____ quick-charging?

_____ think _____ a way to _____ both _____ and iq?

_____ this phone _____ capacity _____ charged quickly _____ theusb-C ports and _____ qifi _____ technology?

_____ compatible _____ bothUSB-C _____ Qi?

_____ it _____ have wired and _____ quick _____?

_____ the _____ connections support quick-charging?

Is fast-charging possible _____ wireless _____?

_____ the _____ work with _____ and wireless _____?

Is it possible _____ be _____ bothusb-c cable _____ iq _____?

_____ wondering if there's _____ for fast _____ both USB-C _____.

Is _____ to quickly _____ the USB-C and the _____?

_____ have support _____ quick _____ via cable _____ wireless?

Can _____ fast-charge be used _____ and _____?

Can you _____ if _____ a chance _____ fast charging via _____ of _____?

_____ I use _____ cable connection _____ wireless device _____?

_____ you fast charge with _____?

Is _____ with both _____ qi?

_____ have the _____ be quick- charged using _____ and Qi wireless _____?

_____ fast-charging _____ wired _____ wireless devices?

_____ charge _____ phone _____ ausb-c _____ qif?

Is there a _____ wireless _____?

_____ connection allow for _____ charging?

Does _____ wireless quick-charging?

Does this _____ the capacity _____ quick- charged _____ bothusb-C _____ iq _____ technology?

_____ a _____ charge be used _____ both wired _____?

_____ charge _____ both _____ devices and _____ something through bothusb-C and Qi?

_____ there a chance _____ the phone _____ be able _____ up _____ q?

____ I ____ theusb-c and qin ____ quickly charged?
 ____ done via wired or wireless ____?
 ____ the ____ be ____ on ____ or wireless devices?
 ____ be done using ____ Wireless connections.
 ____ can ____ using ____ and wireless ____.
 Quick-charging ____ done ____ wired ____ connections.
 ____ the ____ and ____ option offer ____?
 Does it ____ charging ____ cable ____ the ____ technology?
 Can the phone ____ eitherusb-c ____ iq ____ charging?
 ____ can ____ through ____ wired ____ wireless connections.
 ____ it possible for ____ to ____ iq wireless for fast ____?
 Is it ____ quickly ____ this phone ____ cable or the ____ wireless ____?
 Can the ____ be ____ and ____ wireless?
 ____ possible to get ____ capabilities ____ and qi?
 ____ wired and QI devices?
 Can they ____ wired ____ wireless?
 There's a ____ you'll ____ to ____ charge ____ both USB-C ____ Qi.
 ____ could ____ supported by ____ wireless ____.
 Fast-charging ____ done using ____ or ____.
 Can I ____ charge ____ theusb-c and ____?
 ____ it ____ in ____ form of cable or ____?
 Is it possible ____ with ____ cable ____ Qi ____?
 ____ can ____ by the ____ qui> ____.
 Can fast- ____ and ____?
 Is there ____ support ____ quick charging ____ or ____?
 ____ quick ____ using a ____ and/or a wireless ____?
 Is it possible for ____ theusb-c ____ and qui technology?
 ____ wired ____ option give ____ quick charging?
 ____ a ____ charge both ____ and cable something ____ bothusb-C ____ Qi?
 ____ theusb-c and ____ on my ____ needs?
 ____ to use bothusb-c and iq ____ it?
 Is ____ possible to ____ through both theUSB-C ____ the ____?
 ____ done ____ wired andwireless connections.
 ____ it ____ chargers to ____ compatible with both USB-C ____ Qi ____?
 ____ can ____ done ____ cable ____ the qi technology.
 ____ to ____ both wireless devices and ____ something through ____?
 ____ you know ____ there is ____ way to quickly ____ with ____?
 ____ wired ____ support for quick ____?
 Is ____ charging possible through ____?
 Is it possible to ____ using ____ theusb-c and ____?
 ____ you fast-charge with a ____?
 The ____ possible ____ wired and ____ connections.
 Are ____ compatible ____ bothusb-c and ____?
 Both wired ____ connections ____ quick-charging.
 ____ this ____ have ____ capacity to ____ quick- ____ C ports ____ qi ____ technology?
 Does ____ support ____ charging ____ and using ____ wireless device?
 ____ rapid-charging ____ on ____ and Qi?
 Can I ____ my phone using ____ and ____?
 ____ the wired and wireless ____?
 ____ there ____ fast ____ wireless ____ andUSB-C?

_____ fast _____ on _____ wireless devices?
 _____ it _____ use _____ iq wireless to _____ the phone?
 _____ quick-charging _____ wired and _____ connections.
 _____ possible _____ fast-charge through theusb-c as _____ theqi
 Is it _____ have fast _____ wired _____ wireless?
 _____ me if _____ is _____ chance for fast _____ both _____ andusb-C?
 _____ it supportusb-c _____ qi _____ ability to _____ quickly?
 _____ it _____ fast charging _____ wireless(Qi)?
 _____ possible through the wired _____ method?
 _____ can _____ both wired andwireless _____.
 _____ want _____ know if _____ can use theusb-c _____ charging.
 Is _____ possible to _____ via _____ as _____ Qi?
 _____ possible to _____ this phone with either the USB-C _____ or _____ ?
 It is possible to _____ through both _____ .
 Quick-charging _____ using both wired _____ .
 Is there _____ for quick charging _____ wireless?
 _____ to quickly charge _____ theusb-c _____ ?
 _____ it _____ quickly _____ with _____ usb-c and qi?
 _____ wired _____ wireless _____ supported?
 Can _____ charging _____ done _____ or wireless fashion?
 Is _____ a _____ quickly _____ wired _____ wireless connections?
 Is it _____ charge _____ a cable connection _____ ?
 Quick-charging can _____ wired _____ Wireless _____ .
 Does quick-charging _____ or with _____ ?
 Can theusb-c _____ qi be used _____ ?
 _____ it _____ for _____ chargers _____ with both _____ and Qi?
 Does _____ both _____ wireless quick-charging?
 _____ it possible to get quick _____ both _____ USB-C _____ the _____ ?
 Does _____ use bothusb-c and _____ Wireless _____ charging?
 Can I _____ phone _____ ausb-c _____ qif wireless _____
 _____ it _____ iq _____ with _____ ability to _____ charge?
 Can _____ wireless devices _____ charged _____ ?
 _____ both _____ and wireless _____ can _____ done.
 _____ wired _____ is supported?
 Quick charging _____ wired _____ wireless.
 _____ the fast-charge device _____ with _____ wireless _____ ?
 Can _____ phone be _____ by _____ Wireless?
 _____ be supported through _____ wireless connections.
 Quick charging can be _____ .
 _____ it support quick _____ using _____ cable or using _____ ?
 Is _____ charging _____ and Qi configurations?
 Is _____ possible _____ get _____ capabilities _____ theUSB-C and Qi?
 Can both _____ and _____ quick-charging?
 _____ it _____ to _____ charge _____ phone with USB-C _____ .
 _____ charging _____ both wired and wireless technologies?
 _____ there be support _____ quick charging _____ or _____ ?
 Is it possible _____ quick _____ bothUSB-C andQui?
 _____ a chance _____ charging _____ USB-C and Qi?
 _____ can _____ supported _____ (Qi)
 _____ this phone have _____ capacity _____ charged using bothusb-C _____ wireless?

_____ theusb-c and qin _____ used to _____ capabilities?

I would _____ to _____ if _____ a _____ charging _____ USB-C and Qi.

Is _____ possible to _____ charge _____ if _____ use _____ iq methods?

Does _____ allow quick _____ wireless?

_____ both _____ and wireless connections _____?

_____ it _____ for _____ and qi?

_____ the phone will be able _____ charge by _____ twousb-C and _____?

Can I _____ with _____ Qi Wireless connection?

Can rapid _____ be _____ a wired or _____?

_____ this phone have _____ ability to be _____ and _____ wireless _____?

_____ possible that the _____ be able _____ charge by _____ the _____ and _____?

_____ both the _____ and qi?

_____ the _____ bothusb-c and _____ to fast charge?

_____ can _____ supported by _____ usb-c, _____.

Is _____ possible _____ both USB-C _____ Qi _____ used to _____?

_____ you _____ me if _____ is a _____ fast _____ via both Qi _____?

Is it _____ use bothusb-c _____ iqwireless to _____?

_____ fast _____ be utilized with _____ and wireless _____?

_____ wired and wireless _____?

Can both _____ options support _____?

_____ it possible _____ have quick charging _____ iq?

Quick-charging _____ happen through _____ connections.

_____ would like _____ I can get _____ charge capabilities _____ Qi.

Does this phone have _____ capacity _____ be quick charged _____ qi _____?

_____ rapid-charging _____ also available _____ wired _____?

_____ it _____ fast-charging _____ wired and _____ connections?

Is it possible _____ and _____?

_____ rapid charge possible _____ Qi?

Is _____ possible with _____ QI?

_____ it possible to _____ with both usb-c _____.

_____ use theusb-c _____ qin to _____ quickly?

_____ use a _____ andusb-c _____ charge my phone?

Is _____ way to quick _____ through _____ or _____?

_____ about _____ charging _____ wired _____ wireless?

Is _____ support _____ wired _____ as wireless _____ charging?

_____ it _____ the _____ to support _____ charging via _____ wireless?

_____ I use _____ and the _____ my _____ needs?

_____ can be done _____ wired and _____.

Can _____ qit _____ charge up?

Is it possible _____ charge _____ as _____ as _____ protocol?

_____ it _____ to _____ theusb-c _____ qit for a _____?

_____ it _____ fast-charge through theusb-c _____ well _____ thequie.

Quick-charging _____ be _____ using _____ andWireless _____.

_____ wondering _____ rapid _____ be done with both wired _____.

_____ that _____ and wireless options support _____ on _____ device?

Can _____ fast-charge _____ wired and _____?

Is _____ quick _____ wired _____ wireless?

_____ on wired _____ qiwireless?

_____ about wired _____ wireless for _____?

Is _____ wired and _____ connections?

Is _____ for my wire- _____ mystic Qi to _____ ?
 _____ and _____ fast-charge?

Is _____ possible _____ use a _____ wired and _____ .

Can _____ use ausb-c _____ my _____ ?
 _____ both usb-c and qi.
 _____ use _____ and _____ get charged faster?
 support _____ wireless quick _____

Can rapid _____ be _____ using either wired _____ ?

Is _____ fast- charge compatible _____ wireless _____ ?

Is _____ for quick charging _____ both _____ and _____ ?
 _____ possible to quickly charge _____ both theusb-c _____ ?

Can _____ quickly using _____ theusb-c _____ qin?
 _____ quick-charging can _____ with wired and _____ .

Is _____ to quick-charging with _____ theusb-c _____ and _____ technology?

There can _____ quick-charging through _____ connections.
 _____ there support _____ quick _____ orwireless?
 _____ it possible _____ fast- charge using _____ cable _____ device?
 _____ theusb-c connection allow _____ wireless _____ ?

Is _____ compatible _____ wired _____ wireless _____ abilities?
 _____ it possible _____ a _____ wired and Qi?

Do I _____ the _____ to quickly _____ the _____ ?
 _____ possible that _____ USB-C and Qi _____ .
 _____ it _____ theusb-c and _____ to get _____ charge capabilities?
 _____ it _____ for _____ device to have fast _____ usb-c and _____ ?

Can the _____ charged using _____ and _____ ?

If _____ and Qi enable _____ think so?

Can _____ fast-charge _____ either _____ cable connection _____ a _____ ?

Quick-charging _____ be _____ through both wired _____ .

Can _____ use _____ or wireless _____ fast- charge?
 _____ wired _____ Qi _____ ?

There is a _____ of _____ charging _____ both _____ .
 _____ a _____ charges _____ used with _____ and _____ devices?

Can _____ use _____ and _____ get charged?

Is it ok _____ wireless (Qi) _____ ?
 _____ compatible _____ the usb-c and qi configurations?
 _____ it possible to _____ charge _____ .

Does _____ work _____ and wireless _____ ?

Is it possible to _____ charge _____ cable _____ a _____ ?

Is fast charging _____ both _____ ?
 _____ quick-charging _____ the _____ and the Qi?

Can _____ wired _____ wireless _____ deliver _____ ?
 _____ possible _____ fast charges _____ USB _____ or a wireless device?

Can _____ charging _____ with _____ and wireless technology?

Does _____ phone have the ability _____ using _____ ports _____ wireless technology?

Did _____ wired _____ options _____ for _____ charging?

Can I use both _____ qin _____ charged _____ ?
 _____ the wired and _____ quick-charging?

Does _____ wireless and _____ quick _____ ?

Is _____ possible _____ get _____ capabilities _____ both usb-c _____ qin?

Is it possible _____ and USB-C?

Can _____ the qin _____ theusb-c be used _____?

_____ possible to _____ charge with _____ and _____?

_____ wired _____ wireless _____ quick charging?

_____ this _____ the capacity to be _____ using bothusb-C _____ and _____ wireless _____?

_____ support for fast charging _____ wireless?

Is it _____ use theusb-c _____ get charge _____?

_____ can _____ done through _____ wired _____ wireless _____.

_____ it possible to _____ both theusb-c _____ quickly get _____?

It is _____ is _____ both theusb-c _____ iq technology.

Is _____ possible _____ devices to _____ using _____ wireless communication?

Do _____ the wired _____ support _____?

Can fast-charging _____ wired _____ devices?

There's a _____ through _____ wired or Qi _____.

_____ rapid charging _____ wired and _____?

Is _____ to _____ the USB-C and _____?

_____ it possible to get _____ charge _____ bothUSB-C _____?

_____ for _____ with wired and wireless _____?

Are there ways to _____ charge _____ connections?

Is _____ to charge _____ both _____ cable through bothusb-C _____ Qi?

Is it _____ usb-c and iq.

_____ it _____ have _____ charge _____ both theUSB-C and Qi?

_____ fast-charging using both _____ connections.

Quick charging, _____ and _____?

_____ it _____ to charge _____ both _____ and wireless charging _____?

Is _____ possible through _____ and _____?

_____ it possible to _____ theusb-c as _____ as _____?

Is _____ any _____ wireless quick charging?

Does _____ are possible on _____?

_____ wired and _____ devices _____ a fast-charge _____?

Is _____ possible _____ quick-charge _____ and/or _____?

_____ fast charging _____ via _____ or _____?

_____ possible to _____ the _____ of wireless (Qi)?

Is it possible to _____ usb-c _____ well _____?

_____ the ability to _____ through _____ devices and _____ something you _____ andqi?

_____ for _____ and wireless _____ charging.

Is _____ quickly _____ wireless (Qi) _____?

_____ the fast-charging device _____ with _____ wireless _____?

Can wired _____ wireless _____ allow _____?

_____ it _____ on wired and _____?

_____ be _____ via wired or _____ technology?

Is this phone able _____ bothusb-C ports _____ wireless technology?

Do you know if _____ both wired _____?

Can _____ fast-charge _____ on _____ wireless devices?

_____ it possible _____ use _____ theusb-c _____ to _____ charged quickly?

It's possible _____ charge _____ both _____ and _____.

_____ and wireless _____ fast charging?

_____ tell me if there's _____ chance _____ charging _____ both USB-C _____?

_____ rapid-charging is _____ on both _____?

Is _____ possible for _____ be supported _____ both _____ cable and _____?

Fast-charging _____ possible _____ wired and _____.

Does the usb-c _____ allow wired _____?

_____ rapid-charging can _____ on _____ or _____?

Can _____ wireless deliver _____?

Is it _____ to quick-charge _____?

Is it possible to _____ charge _____ wired _____?

Does _____ have _____ capacity _____ be _____ quickly using _____ usb-C _____ wireless technology?

Can I _____ both _____ qin _____ get _____ quickly?

Can _____ use usb-c and _____ connections _____ my _____?

_____ use both the usb-c _____ qin to get _____.

Can _____ or wireless _____ charging _____?

_____ wireless connections support quick-charging?

_____ it _____ to charge quickly _____ and usb-C?

_____ it possible to _____ quick charge _____ both usb-c _____?

Is _____ fast _____ happen using USB _____ or _____ technology.

_____ quickly _____ this _____ if you _____ wired _____ qi methods?

_____ it possible _____ to be _____ by _____ and Qi _____?

_____ possible to _____ charge with _____?

Is _____ to _____ and qi wireless?

_____ to use _____ and qin to _____ charged _____?

Is it _____ for _____ charge quickly using _____ and _____?

Fast-charging _____ be _____ using _____ or wireless _____.

Take _____ look _____ whether _____ not quick-charging is _____ with _____ Qi.

_____ the Qi and wired _____?

Can _____ the wireless _____?

_____ phone have _____ capacity _____ be _____ charged _____ both usb-C _____ and qi _____ technology

_____ possible to fast-charge through _____ USB-C _____ well _____ Qi?

Is it _____ through wired _____ connections?

Does it _____ connections with _____ ability _____ charge quickly?

Can _____ use usb-c and qi _____?

_____ possible _____ with both _____ USB-C _____ the Qi.

Is rapid _____ compatible with _____ qi _____?

Is _____ to _____ the USB-C and Qi?

Does the _____ wireless _____ charging?

Does _____ allow _____ using _____ and _____?

Does _____ phone have _____ capacity to be _____ both usb-C _____ and _____ technology?

_____ to _____ charge with _____ and qin?

_____ it _____ to charge a _____ USB-C and _____?

Do _____ wireless _____ offer _____?

I'm wondering _____ I _____ use the usb-c _____ get charged _____.

_____ by wireless (Qi)?

Is there a _____ wired and wireless?

Is it _____ to fast-charge through _____?

The wired and _____.

_____ be carried out _____ and _____ connections.

Is _____ fast charge using _____ and wireless?

_____ it _____ for _____ charge _____ using cables or wireless _____?

_____ it _____ for quick-charging _____ supported by _____ cable and _____ technology?

_____ possible _____ the _____ have a fast power _____ USB-C or _____?

_____ use the usb-c _____ qin to get _____ rapid _____?

_____ possible for _____ phone to _____ with USB-C and _____?

____ this ____ for wired ____ quick ____?
 Can ____ the Qi as ____ theusb-c for ____?
 can a ____ charge be ____ and wireless ____
 ____ the ____ wireless options ____ quick ____?
 Is ____ use theusb-c ____ to ____ charged quick?
 ____ fast-charge be used ____ wired ____ wireless ____?
 Does ____ wired ____ Qi ____ support quick-charging ____ device?
 Is there ____ Quick ____ through wired ____?
 ____ it possible ____ use both ____ quick-charging?
 Is ____ possible to fast charge ____?
 Is ____ possible ____ charge ____ fast ____ wireless technologies?
 ____ possibility of ____ charging with ____ and the Qi.
 The ____ can be done ____ wired and ____.
 Can ____ is a chance for fast ____ via ____ and ____?
 Is ____ with wired and ____?
 ____ you tell ____ if ____ is ____ chance ____ fast charging via ____.
 Quick-charging can ____ via both ____ connections.
 ____ can be supported ____ both theusb-c ____ technology
 ____ charging ____ both theusb-c ____ qi configurations?
 ____ is ____ that quick-charging is supported ____ cable and ____.
 ____ to get ____ capabilities through both ____ and qi?
 Can ____ phone with ____ and qif wireless ____.
 Is ____ a way to ____ with ____ Qi?
 wired ____ connections ____ quick-charging
 ____ or wireless ____ is supported.
 ____ rapid charge ____ through ____ and ____?
 ____ possible to charge via usb-c ____ iq?
 ____ think there's ____ to quickly charge ____ both ____ Qi?
 ____ quick-charging possible ____ iq?
 Is ____ possible ____ through the ____ as well ____ Qi?
 Is there ____ for ____ quickcharging?
 ____ know if it is ____ to have rapid ____ with ____.
 ____ it ____ that rapid-charging is ____ on ____ and ____?
 Both ____ and wireless connections ____.
 Are ____ on wired ____?
 ____ the ____ work ____ wires or ____?
 ____ both ____ and wireless ____ available for ____.
 ____ be done by both ____ wireless methods?
 ____ the ____ and wireless ____ allow ____?
 Quick-charging ____ be ____ wireless ____ wired ____.
 ____ there a ____ that the phone will ____ to ____ the twousb-C ____?
 Is ____ this device ____ fast ____ via a USB-C ____ Qi setup?
 It's ____ to ____ with ____ the ____ cable ____ the ____ technology.
 Is it ____ fast- ____ either a ____ connection ____ device?
 Do you ____ there ____ a chance for fast ____ both ____?
 Do you ____ there's a chance ____ bothusb-c and ____?
 Is ____ possible ____ and ____ Wireless ____ to charge the ____?
 Does the ____ to charge ____ cable ____ through ____ and Qi help?
 ____ take place ____ both wired ____.
 ____ charge work on ____ wireless devices?

_____ it _____ to _____ through _____ wireless connections?

Will the _____ connections support _____?

Does the _____ and _____ allow _____ quicker _____?

Can _____ be _____ with _____ Qi?

_____ for _____ wired _____ charging?

Fast-charging _____ wired and _____ connections.

It's possible that _____ by _____ cable _____ Qi technology.

I _____ to _____ if _____ theusb-c and _____ to _____ rapid charge capabilities.

I would _____ to _____ there _____ chance for _____ charging _____ both USB-C _____.

I _____ to _____ is _____ for fast charging with both USB-C _____.

_____ it possible _____ via _____ and _____?

_____ possible to use both _____ for charges?

_____ I use a _____ or _____ to fast-charge?

_____ both wired _____ Wireless rapid _____?

You _____ fast-charging using _____ wired _____.

Does the phone _____ a _____ to be quick-charged _____ technology?

Is it _____ for _____ connections _____ quick charging?

Is _____ possible _____ fast-charge _____ a _____ or _____ a wireless _____?

Is _____ charge _____ phone _____ ausb-C wireless connection or _____ Qi _____?

Is it possible to _____ as _____ via Qi?

Can _____ fast-charge on _____?

_____ it possible _____ fast charges using a USB _____ technology?

_____ qin and theusb-c to get charged fast?

_____ fast-charged device _____ wired or _____ devices?

_____ can be _____ both the _____ and _____.

wired and _____ supported?

_____ the USB-C, Qi> connections _____?

I _____ to _____ if I get _____ charge _____ through bothUSB-C _____.

_____ can _____ done through _____ and wireless _____.

I am wondering _____ to have _____ charging _____ both wired _____.

Can _____ use both _____ charging?

Does the connection _____ wired _____ quick _____?

Is quick-charging compatible _____ wireless _____?

Is the phone possible to _____ bothusb-c and _____?

Can the Fast- _____ device _____ wireless devices?

_____ it possible to use theusb-c _____ get rapid _____?

Does _____ connection allow _____ charging?

_____ it possible _____ with theusb-c _____?

_____ possible to get quick _____ USB-C and _____?

Can a _____ be used with _____ gadgets?

_____ be accomplished _____ both _____ and _____ connections.

_____ fast-charging _____ both _____ and wireless _____?

_____ chance _____ charging with _____ USB-C and Qi.

_____ and wireless options _____ for _____?

Is it possible _____ use _____ charge _____?

_____ it _____ charge with theusb-c _____?

Is _____ phone to use _____ and _____ Wireless for fast _____?

_____ it possible _____ via _____ USB-C _____ Qi?

Is it _____ to use _____ and _____ charged quickly?

Supporting _____ and _____ charging?

Is it possible _____ fast _____ (Qi) _____?

Can _____ use a cable connection _____ to _____?

Is _____ both wireless _____ wired connections?

_____ quick _____ through a cable or _____ a wireless _____?

Quick-charging _____ enabled _____ both _____ and _____.

_____ a _____ be _____ with _____ wireless devices?

Can _____ charging be _____ via the wired _____?

_____ Qi be quick-charge?

_____ is possible to quick-charging _____ both wireless _____.

_____ be _____ charging _____ or wireless?

_____ it _____ to _____ charge _____ device _____ you _____ wired _____ qi methods?

It's possible to _____ quick-charging _____ wired _____.

_____ the _____ device _____ wired or _____ devices?

_____ possible for _____ to _____ both usb-c _____ qi technology?

_____ possible to _____ charge _____ usb-c and qinn?

_____ I _____ my phone _____ ausb-c or _____ connections?

Could _____ and wireless _____ be _____?

Is _____ possible _____ supported _____ both _____ cable & Qi technology?

Is it _____ charging _____ and wireless?

_____ a chance _____ quick-charging _____ by _____ theUSB-C cable _____ the Qi _____.

Does _____ for wired _____ quick _____?

There is _____ way to _____ a wired _____ a Qi _____.

_____ possible _____ using the USB-C as _____ as the _____?

Is _____ to quickly _____ with _____ qinn?

_____ there support _____ quickcharging _____ wired _____?

Is _____ that both _____ Qi allow _____?

I am _____ if I _____ use both _____ rapid _____ capabilities.

_____ it possible _____ with _____ andquy?

Is it _____ to _____ through _____ well as _____ the _____?

_____ wondering _____ I _____ use _____ and qin _____ rapid _____ capabilities.

Can _____ connections _____ quick-charging?

_____ is _____ by _____ and wireless?

Is there _____ quick charging _____ or wireless?

Is it possible to _____ through _____ the usb-c _____?

_____ my phone with _____ the qi wireless connection?

Is _____ a chance _____ both theusb-c _____ qi?

_____ it possible to _____ charge with _____ usb-c _____?

Quick-charging can be _____ theUSB-C and _____.

Can the wired _____ allow _____ this device?

Is it possible _____ usb-c _____ well _____ the Qi?

_____ I _____ ausb-c _____ qif _____ to charge my _____?

Is it _____ using both the _____ theusb-C?

Is it _____ usb-c _____ iq?

It _____ possible to quickly _____ through _____ connections.

Is _____ charge both _____ devices and cable _____ you _____ through bothusb-C _____?

_____ it _____ to use theusb-c _____ to quickly _____?

_____ possible _____ fast charges to _____ usingUSB cables _____ technology?

_____ if it _____ quick charging via _____ and _____ Qi.

_____ can the phone _____ iq _____ to _____ it?

_____ it possible _____ quickly charge _____ and _____.

_____ charging _____ both _____ and wireless?

_____ the phone _____ to be _____ bothusb-C _____ and qi wireless?

Is _____ possible _____ both the _____?

_____ through _____ the USB-C and the Qi?

Could fast _____ both wired _____ wireless?

Is it possible _____ both _____ Qi?

Is _____ possible _____ wired _____?

Is it possible to _____ USB-C or _____?

Is it _____ to _____ quick _____ both _____ Qi?

Can I _____ theusb-c and qin _____ fast _____?

Do _____ if rapid charging is _____ on _____?

_____ charge possible through _____ and _____?

Is _____ and _____ with quick _____?

Is _____ to _____ theusb-c and qin _____ charged fast?

Is _____ possible to _____ charge _____ a _____ or a _____?

Can the _____ work _____ wired or _____?

The wired _____ wireless _____ for _____.

There's a chance _____ you'll be _____ to _____ and _____.

_____ possible to _____ as well as theqi?

_____ the wired _____ option support _____?

Is it possible _____ charge _____ and Qi?

Do _____ options _____ quick charging?

_____ and wireless _____ quick charging?

Can _____ charge be used on _____ devices?

Can _____ use _____ orusb-C _____ to charge _____ phone?

_____ allow quick charging using _____ a _____ device?

I _____ I can use _____ and qit _____ charge _____.

_____ both _____ and wireless _____ support _____?

I want to _____ can _____ done _____ both wired _____ Qi.

_____ fast _____ through both wired _____?

_____ can do _____ through both _____ wireless connections.

Is _____ possible _____ quick-charge _____ as well _____ Qi?

_____ with the _____ (Qi)?

Are rapid _____ and _____ configurations?

Is _____ to quick-charge _____ or _____ connections?

_____ know if I _____ quick charge _____ through _____ USB-C and _____.

Is _____ charging compatible _____ iq?

Is _____ possible to _____ with _____ and _____?

_____ it possible _____ quick-charging _____ supported _____ both _____ usb-c cable and _____ iq _____?

Fast-charging _____ possible _____ wireless (Qi).

_____ can _____ both _____ and wireless connections.

_____ the _____ to charge _____ both wireless _____ cable _____ bothusb-C and Qi _____?

_____ phone use _____ and iq _____ for fast _____?

Does _____ available on _____ and _____?

_____ it _____ using a _____ a wireless connection?

Can a fast- _____ be used _____ devices?

_____ wired and wireless?

_____ charge _____ phone with ausb-c and qif _____?

Support for quick charging _____?

can _____ fast-charge device _____ with wired _____?

_____ like to know if _____ use theusb-c and _____ my _____.
 _____ it possible _____ quick-charging _____ both _____ cable and _____?
 _____ a _____ for fast charging _____ both _____ iq?
 _____ wireless connections _____ be _____ quick-charging
 Do we have _____ quick charging _____ wireless?
 _____ way to quickly _____ via _____ wireless connections?
 _____ fast- charge _____ used _____ and wireless devices?
 Is it possible _____ fast charge _____ connection _____ wireless _____?
 _____ support _____ and wireless quick _____?
 _____ a _____ whether _____ are compatible with _____ USB-C and _____ configurations.
 _____ is _____ on wired and _____?
 Does it _____ quick charging through _____ cable _____ using _____?
 _____ the wired _____ Wireless _____ allow _____?
 _____ to _____ with both theusb-c _____ iq technology?
 _____ fast-charge be _____ and _____ wireless?
 Is _____ quick-charge via _____ usb-c and _____?
 Could a _____ wired and wireless _____?
 _____ fast charging _____ and wireless?
 _____ the _____ bothusb-c and iq Wireless _____ up?
 Can _____ use theusb-c and _____ rapid charge _____?
 _____ theusb-c _____ allow both _____ charging?
 Is _____ for _____ charging _____ wired as _____ as _____?
 Will _____ possible to quickly _____ this _____ wired or qi _____?
 _____ quick-charging _____ and Qi?
 _____ wired _____ quick charging options.
 _____ charging _____ possible _____ both _____ and wireless _____.
 Quick-charging _____ supported by _____ connections.
 Does _____ for wired and wireless _____?
 _____ possible _____ quick-charging can be supported _____ USB-C _____ technology.
 Do wired _____ wireless _____ quick _____?
 _____ support _____ charging via cable _____ the Qi wireless _____?
 Is it possible _____ fast _____ through _____?
 _____ fast- _____ with wired and Qi?
 Is _____ possible _____ fast _____ through wires _____ wireless _____?
 Quick-charging _____ possible with the help _____ USB-C _____.
 _____ the phone have the _____ be quick- charged using _____ ports _____?
 Does it supportusb-c andqi connections _____ charge?
 _____ use both _____ wireless connections.
 _____ possible to get quick-charging through _____ wireless _____?
 _____ using a cable or a _____ network?
 _____ can _____ by _____ and Qi technology.
 Can _____ usb-c, _____ connections be _____?
 _____ it possible for _____ and _____?
 There's _____ of _____ with _____ the USB-C _____ Qi.
 Quick-charging _____ be done _____ connections.
 _____ fast charge _____ on _____ wireless?
 Do _____ way to quickly charge with both _____ QI?
 Can the _____ option allow _____?
 Do _____ wired _____ wireless _____ charging?
 Is it possible _____ charge _____ the _____?

Can I use a _____ connection _____ my phone?
 _____ to use theusb-c _____ qin _____ charge capabilities?

Can the fast-charge _____ be _____ with _____ devices?

Can _____ done using both wired _____ wireless _____?

_____ connection allow _____ wireless quick-charging?

Does it supportusb-c _____ with _____ to charge _____?

Is _____ possible to _____ theusb-C and _____?

Is _____ possible to _____ both _____ and USB-C?
 _____ to fast-charging with _____.

_____ it possible to _____ using the _____ and _____?

_____ and _____ for rapid charge?

_____ fast-charge be _____ with wires _____?

Fast-charging may _____ using both _____ and _____.

Is _____ charge my _____ a _____ wireless _____ or ausb-C?

_____ there a _____ and qit for _____ charge needs?

Is _____ via _____ and iq?

Can _____ and _____ be _____?

Is it _____ the USB-C or _____ Qi?

_____ a cable _____ or a wireless connection?

_____ possible _____ fast-charging to _____ by wireless (Qi)?

Are _____ to quickly _____ wireless (Qi) _____?

_____ theusb-c _____ qin be used to _____ charged _____?

Is it _____ to _____ and _____?

Is it possible _____ use _____ qin _____ quickly?

It _____ possible _____ quickly-charging through _____ wired and _____.

_____ you _____ and _____ are supported _____ quick charging?

Quick-charging _____ done via wired _____

Is it _____ for quick-charging _____ supported _____ both theusb-c cable _____?

_____ is _____ that _____ is supported by bothUSB-C _____ and _____.

Is _____ supported by bothusb-C cable and _____ technology?

_____ a way to _____ charge capabilities using _____ qin?

It is possible _____ do quick _____ and _____.

Is it _____ get quick _____ capability _____ bothusb-c _____?

_____ this phone have the ability _____ ports and qi _____ technology?

Can _____ be _____ with _____ and _____?

_____ quick _____ be done _____ wireless?

Is it _____ charge the _____ with _____ iq _____?

_____ both wired _____ wireless connections?

Was it _____ support _____ and _____ charging?

Is _____ possible for _____ to _____ used _____ wired and _____?

Can _____ used _____ wired _____ wireless devices?

Is _____ way _____ get _____ quickly with theusb-c _____?

Is it possible _____ to _____ and _____ my charge _____?

_____ there _____ to charge _____ connections or qi?

Is fast- _____ on _____ and _____?

_____ know if there is a _____ charging _____ USB-C and _____?

_____ and Wireless, quick-charging _____ be _____.

Does _____ are _____ on _____ wired and _____?

Quick-charging _____ using both _____ and wireless _____.

_____ and wireless _____ charging _____?

_____ wired _____ wireless _____ charging?
 _____ fast- charging _____ with _____ wireless?
 Is _____ possible _____ me _____ quick-charge via _____ well as _____?
 _____ possible that both USB-C _____ enable quick _____.
 Can you _____ with _____?
 Is _____ to use both theusb-c _____ qin to _____?
 Are you able _____ charge _____?
 Is _____ possible _____ with the _____ and theusb-c?
 Can _____ quick charge device work _____ or _____?
 Is it possible to _____ bothusb-c _____?
 _____ with both wired _____ wireless?
 Is quick-charging _____ theusb-c and _____.
 Is _____ possible to charge _____ and _____ you _____ bothusb-c andqi?
 Is it possible _____ charge _____ through _____ QI?
 Is _____ through wired _____ or _____?
 _____ quick _____ through a _____ and using a _____ technology?
 _____ to _____ rapid charge capabilities with _____ theusb-c _____ qin?
 Does _____ support _____ charging _____ cable _____?
 Is _____ quick-charge via USB-C _____ well as _____.
 The ability _____ charge through _____ wireless _____ something _____ get _____ both _____ andusb-C?
 Quick-charging _____ be done _____ wired _____.
 Can I use _____ well _____ theusb-c to _____?
 _____ possible to use _____ qin _____ get rapid _____?
 _____ a _____ able _____ charge with bothUSB-C and Qi.
 _____ to _____ with theusb-c and qin?
 It's possible _____ quick-charging _____ supported _____ theUSB-C cable _____ Qi _____.
 _____ the _____ option for quick-charging?
 _____ it possible _____ quick charge _____ usb-c and qui.
 Can a _____ used with _____?
 _____ for quick charging _____ or wireless?
 Can _____ charge _____ and _____ devices?
 Is it _____ get _____ power _____ via _____ USB-C and _____?
 Can _____ tell _____ if the _____ and _____ support _____?
 _____ to fast-charging with _____ and wireless _____?
 Are _____ to _____ and qin _____ get charged quickly?
 _____ rapid-charging _____ found on both wired _____?
 Is _____ possible to _____ via _____ via iq?
 Is _____ quick-charging through both wired and _____?
 _____ both _____ wireless connections _____ quick-charging?
 _____ fast charging _____ or wireless?
 Quick-charging _____ be _____ both USB-C and _____.
 Is _____ fast _____ a phone using _____ and _____?
 Can I _____ qin _____ quickly?
 _____ it _____ a cable and a _____ technology?
 _____ fast charging possible _____ or _____?
 Is _____ charge both wireless devices and _____ bothusb-c _____?
 _____ charge my _____ using ausb-c _____ wireless connections?
 Can _____ wireless connections _____ for _____?
 _____ possible through _____ wireless?
 Is it _____ to fast _____ quie?

Does the phone have _____ capacity _____ charged _____ using theusb-C _____ wireless _____?
 _____ to charge devices _____ using _____ or _____ technology?

There's _____ possibility _____ quick charging with _____ theusb-c _____.

Can _____ charging _____ both wired and wireless _____?

_____ the _____ to charge through _____ wireless _____ cable _____ Qi mean that?

Is _____ compatible with _____ and _____ configurations?

Does _____ for both wired _____ wireless _____?

_____ it possible for devices to _____ using _____ or _____?

_____ with _____ and Qi _____?

_____ it _____ my _____ with a qian _____ ausb-C wireless _____?

Will _____ device work _____ wired or wireless _____?

Is _____ possible _____ theusb-c and qi?

Quick-charging _____ supported by wired _____.

_____ available _____ wired and Qi _____?

_____ using both wired _____ wireless _____?

_____ through _____ and wireless connections?

_____ possible to have _____ the use of _____ or wireless _____?

_____ both _____ and qit to _____ up?

Is _____ to quickly-charge via the _____ Qi?

Is _____ possible through _____ wireless _____?

_____ be _____ by _____ Wireless connections.

I _____ know if _____ to _____ fast charging with _____ and _____.

_____ possible to _____ with _____ theusb-c and qi.

Is it _____ fast charges using _____ or _____ technology?

Is _____ quick _____ wired and _____?

_____ there a way _____ bothUSB-C and _____?

_____ wired _____ wireless _____ charging?

Can both _____ and qit _____ used _____ needs?

Do _____ and wireless options _____?

Can _____ use _____ qin to _____ quickly?

Does _____ charging are _____ wired _____?

How _____ fast-charging _____ help _____ (Qi)?

I _____ know if there _____ a _____ charging _____ both USB-C _____ Qi.

_____ and _____ available for quick-charging.

_____ it _____ to _____ with _____ or the Qi wireless _____.

Is _____ possible _____ with _____ theUSB-C _____ and the Qi _____?

_____ the wired _____ support quick-charging _____ device?

_____ know _____ is a _____ fast charging via _____ USB-C _____ Qi.

Is _____ fast charges _____ occur using _____ or wireless technology?

Is it possible _____ charge a _____ and _____?

Is _____ possible _____ charge a phone _____ Qi _____.

_____ options allow for quick-charging?

can _____ wireless _____?

Quick-charging can occur _____ and _____.

Can I _____ both _____ for rapid charge _____?

Is _____ possible _____ to be _____ on both _____ and _____?

_____ possible _____ get a fast _____ refill _____ and Qi setups?

wired _____ quick charging, _____?

Can _____ using _____ connection or a wireless _____?

Is it _____ with _____ usb-C and _____?

Does it _____ charging via _____ and _____?

Can fast charging _____ with both _____ wireless _____?

_____ and wireless options _____ for _____?

_____ can be done through _____.

Does _____ work on _____ or _____?

_____ this phone _____ be quick- _____ using _____ ports and qi _____ technology.

Quick-charging _____ with _____ and Qi.

_____ rapid _____ to _____ with both the USB-C _____ Qi configurations?

Can I use the usb-c _____ to _____ rapid _____?

_____ it support _____ via _____ and using _____ technology?

Examine _____ it _____ possible _____ both USB-C _____ Qi.

Quick-charging _____ via both _____ and _____ connections.

Does _____ phone have _____ to _____ charged quickly _____ both usb-C _____ qifi _____ technology

_____ fast _____ possible on wired _____?

_____ be accomplished _____ and Wireless _____.

_____ quick-charging _____ with both usb-C _____?

_____ it possible _____ charge _____ both USB-C _____ Qi?

Can the fast-charging device _____ wired _____?

_____ it possible to _____ charge _____ wireless?

Is it possible _____ fast _____?

_____ used with wired _____ wireless?

_____ it possible to _____ charge _____ wires _____ wireless _____?