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Near Field Communication Nfc From

Near-field communication is a set of communication protocols for communication between two electronic devices over a distance of 4 cm or less. NFC

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offers a low-speed connection with simple setup that can be used to bootstrap more-capable wireless connections. NFC devices can act as electronic identity documents and keycards. They are used in contactless payment systems and allow mobile payment replacing or supplementing systems such as credit cards and electronic

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ticket smart cards. This
is some From Theory

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Near-field communication - Wikipedia

Near-field
communication (NFC)
is a short-range
wireless connectivity
technology that lets
NFC-enabled devices
communicate with
each other. NFC began
in the payment-card
industry and is
evolving to...

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Communication

Near Field Theory Communication (NFC) Definition

Near Field

Communication (NFC)

is a short-range

wireless connectivity

standard (Ecma-340,

ISO/IEC 18092) that

uses magnetic field

induction to enable

communication

between devices when

they're touched

together, or brought

within a few

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centimeters of each
other.

What is Near Field Communication (NFC)? - Definition from ...

Near field
communication,
abbreviated NFC, is a
form of contactless
communication
between devices like
smartphones or
tablets. Contactless
communication allows
a user to wave the

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smartphone over a NFC compatible device to send information without needing to touch the devices together or go through multiple steps setting up a connection.

What is NFC? Near Field Communication Explained

Near Field Communication (NFC) is a fast, intuitive technology that lets you interact securely

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with the world around you with a simple touch. NFC wireless proximity technology is available in billions of smartphones, tablets, consumer and industrial electronics—with new devices arriving almost daily.

NFC - Near Field Communication | NXP

Near field
communication (NFC)

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technology lets smartphones and other enabled devices communicate with other devices containing a NFC tag.

Near Field Communication: What is Near Field Communication?

The tech involved is deceptively simple: evolved from radio frequency identification (RFID) tech, an NFC chip operates as one

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part of a wireless link.
Once it's activated by
another chip, small...

What is NFC?

Everything you need to know | TechRadar

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Communication is another standard for wireless data transitions. This means that devices must adhere to certain specifications in order to communicate with each other properly.

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**What is NFC and
how does it work?**

**Here's everything
you ...**

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Communication (NFC)

is a standards-based
short-range wireless
connectivity

technology that makes
life easier and more
convenient for

consumers around the
world by making it
simpler to make

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transactions, exchange
digital content, and
connect electronic
devices with a touch.

NFC Forum - NFC Forum

Near-field
communication (NFC)
allows data to be
exchanged between
devices via short-
range, high-frequency
wireless
communication
technology by
combining the

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interface of a smartcard and reader...

To Practice

What is Near Field Communication (NFC)?

NFC stands for Near Field Communication.

NFC is a set of standards that allow smartphones and other devices to

communicate via radio signals when they are held in close proximity.

NFC works similarly to RFID, although NFC has

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a much shorter range than RFID. NFC's range is about 4 inches, making it harder to eavesdrop on.

What is NFC (Near Field Communication), and What Can I Use

...

This is a list of mobile devices with near field communication (NFC) capability. Feature phones. Brand Name Platform First Release

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Availability NFC

Controller BenQ: T80

March 2008 all

versions: LG: 600V

Contactless all

versions: Motorola: Slvr

L7: Q1 2005 with

special battery cover

only: Nokia: 3220:

Series 40: Q2 2004

NFC Shell version only

...

List of NFC-enabled mobile devices - Wikipedia

The NFC (near field

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communication) tag is made up of an antenna and a small passive IC chip usually on a PET substrate with an adhesive backing; no power source required. Tags have a lifespan of 10 plus years. Tags come in different capacities up to 1000 bytes. The tags are one-time programmable or rewriteable with the ability to lock.

NFC (Near Field

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Communication)

NFC stands for near-field communication and it allows phones, tablets, laptops, and other devices to easily share data with other NFC-equipped devices. It evolved from radio-frequency...

What Is NFC? Here's Everything You Need to Know

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Field Communication

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(NFC) enables devices within a few centimeters of each other to exchange information wirelessly. iOS apps running on supported devices can use NFC scanning to read data from electronic tags attached to real-world objects.

**Near Field
Communication -
User Interaction -
iOS - Human ...**

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NFC stands for Near Field Communication and lets you quickly share various files with other mobile devices, make payments via services like Google Pay, and more. It's become an invaluable tool for...

Best phones with NFC: What are your options? - Android ...

NFCW B2B news, analysis and educational resources

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on the latest trends
and technologies in
payments, transit
ticketing, near field
communication (NFC)
and contactless, and
beyond

NFCW • NFC World, What's New in Payments, Transit ...

Near field
communication (NFC)
je modulární
technologie rádiové
bezdrátové
komunikace mezi

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elektronickými
zařízeními na velmi
krátkou vzdálenost (do
4 cm) s přiblížením
přístrojů. Tuto
architekturu definuje
sada standardů ISO.
Současné a
předpokládané využití
této technologie je
především ve výměně
klíčových dat při
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finančních ...

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