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NFC - near field communication Near Field Communication (NFC) is a fast, intuitive technology that lets you interact securely 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.

Or I could just look into replacing my smartphone with one that contains a near field communication (NFC) chip. At its most basic level, near field communication is a standard for very short-range radio transmission. How short are we talking about? A pair of NFC transmitters can communicate at a maximum of just a few centimeters.

Near Field 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 transactions, exchange

digital content, and connect electronic devices with a touch.

Near Field Communication (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.

NFC - Near Field Communication | NXP

Near Field Communication: What is Near Field Communication?

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 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.

How Near Field Communication Works | HowStuffWorks

Simply put, it's a method of wireless data transfer called NFC (Near field commu-

nication) that detects and then enables technology in close proximity to communicate without the need for an ...

NFC Guide: All You Need to Know About Near Field Communication

Near-field communication - Wikipedia

Near field communication (NFC) is associated with mobile contactless payments like Apple Pay. EMV® — developed and managed by American Express, Discover, JCB, Mastercard, UnionPay, and Visa — is associated with chip card payments.

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

What is NFC? Everything you need to know | TechRadar

Near Field Communications | Microsoft Docs

Near-field communication (NFC) is a set of communication protocols that enable two electronic devices, one of which is usually a portable device such as a smartphone, to establish communication by bringing them within 4 cm (1 1/2 in) of each other.

Near Field Communication Nfc From

Near Field Communication (NFC) was born as a specialized subset of the 13.56MHz RFID technology in 2002. Initially used for access control and public transport payment cards, the integration into credit / debit cards and smartphones is driving rapid growth not only for payment, but also as an always-on radio link for simple pairing, diagnostic readout, parameter programming and much more.

What is NFC and how does it work? Here's everything you ...

NFC stands for “Near Field Communication” and, as the name implies, it enables short-range communication be-

tween compatible devices.

Near field communication (NFC) is a wireless technology that allows a device to collect and interpret data from another closely located NFC device or tag. NFC employs inductive-coupling technology, in which power and data are shared through coupled inductive circuits over a very close proximity of a few centimeters.

NFC Forum - NFC Forum

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 near-field communication (NFC) is a short-range wireless connectivity technology that lets NFC-enabled devices communicate with each other.

Near Field Communication (NFC) Definition

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

Near Field Communication defined by NFC Forum (required). A NFP provider must support the creation of sessions within 0.5 seconds from the point of being detected within the effective operating volume (required).

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