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Product Procedure



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Extensive Experience with NFC



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Related Products

			
1.NFC Stickers	2.NFC Epoxy Tags	3.Silicone Wristbands (Adjustable Type)	4.Silicone Wristbands (Full Sealed Type)
			
5.Woven NFC Wristbands	6.NFC Keyfobs	7. NFC PVC Tags	8. Anti-metal Stickers

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NFC

NFC is a short-range wireless technology standard that enables devices to communicate with each other. USB is a wired technology, while NFC is a wireless technology. NFC is a subset of RFID, but it is much smaller and more secure. NFC is used for contactless payments, data transfer, and authentication.

Available NFC chips					
	NXP Mifare Ultralight	NXP Mifare Ultralight C	NTAG213	Topaz512	Mifare 1k
NFC Type	Type 2	Type 2	Type 2	Type 2	Type 2
User memory	64 byte	192 byte	144 byte	512 byte	1k byte
URL Length	41 Characters	132 Characters	132 Characters	132 Characters	256 Characters
Text Length	39 Characters	130 Characters	130 Characters	130 Characters	709 Characters
Data Example	Short URL Phone Number Short email address Short Text	Short URL Phone Number Short email address Short Text	Long URL Phone Number Email address Text Small Vcard	Long URL Phone Number Email address Text Small Vcard	Full Vcard
Lockable	Yes	Yes	Yes	Yes	Technically No
Formatting	Blank or NDEF formatted	Blank or NDEF formatted	NDEF Formatted	Blank or NDEF formatted	Blank or NDEF formatted

RFID

RFID is a technology that uses electromagnetic waves to identify and track objects. It is used in various applications, including contactless payments, access control, and inventory management. RFID is a subset of NFC, but it is much larger and less secure. RFID is used for contactless payments, data transfer, and authentication.