

TESTED NFC TAGS



Compatible tags

IC manufacturer	IC type	Supported technologies	UID length [Byte]	Tag type	Comment
ST Microelectronics	Unknown	ISO/IEC 15693-3 ISO/IEC 15693-2	8	Round, diameter: 30mm	
NXP Semiconductors	NTAG213	ISO/IEC 14443-3 (Type A) ISO/IEC 14443-2 (Type A)	7	Round, diameter: 30mm	
ST Microelectronics	LRi2k	ISO/IEC 15693-3 ISO/IEC 15693-2	8	Card, 86mm x 54mm	
NXP Semiconductors	Mifare Classic (MF1S50)	Mifare classic ISO/IEC 14443-3 (Type A) ISO/IEC 14443-2 (Type A)	4	Round, diameter: 30mm	
Broadcom Corporation	Topaz-512 (TPZ-505-016 or BCM20203T512)	ISO/IEC 14443-3 (Type A) ISO/IEC 14443-2 (Type A)	4	Card, 86mm x 54mm	
NXP Semiconductors	NTAG203(F)	ISO/IEC 14443-3 (Type A) ISO/IEC 14443-2 (Type A)	7	Card, 86mm x 54mm	
NXP Semiconductors	NTAG216	ISO/IEC 14443-3 (Type A) ISO/IEC 14443-2 (Type A)	7	Card, 86mm x 54mm	
Broadcom Corporation	Topaz-512 (TPZ-505-016 or BCM20203T512)	ISO/IEC 14443-3 (Type A) ISO/IEC 14443-2 (Type A)	4	Round, diameter: 30mm	
NXP Semiconductors	Mifare Classic (MF1S50)	Mifare classic ISO/IEC 14443-3 (Type A) ISO/IEC 14443-2 (Type A)	4	Round, diameter: 30mm	
NXP Semiconductors	MIFARE DESFire EV1 (MF3ICD21)	ISO/IEC 7816-4 Native DESFire APDU Framing ISO/IEC 14443-4 (Type A) ISO/IEC 14443-3 (Type A) ISO/IEC 14443-2 (Type A)	7	Card, 86mm x 54mm	CAUTION: Desfire EV1/2 tags can be configured to change the UID with each retrieval. Then the tags will not work!

Not compatible tags

LEGIC Legic PRIME