

Technologies RFID Chips Disponibles (liste non exhaustive)



Liste non exhaustive et soumise à modification / évolution					
Fabricant	Type Chip	Frequence	Memoire (bytes)	ISO	
EM Microelectronic	EM4102	125 kHz	8		
EM Microelectronic	EM4305	125 kHz	64	11784/5	
EM Microelectronic	EM4450	125 kHz	125		
NXP	Hitag 1	125 kHz	256		
NXP	Hitag 2	125 kHz	32	11784/5	
NXP	Hitag S 256bits	125 kHz	32	11784/5	
NXP	Hitag S 2048bit	125 kHz	256	11784/5	
NXP	NFC	Mifare Ultralight	13,56 MHz	64	14443A
NXP	NFC	Mifare Ultralight C	13,56 MHz	192	14443A
NXP	NFC	Mifare Mini	13,56 MHz	320	14443A
NXP	NFC	Mifare Classic 1K	13,56 MHz	1024	14443A
NXP	NFC	Mifare Classic 4K	13,56 MHz	4096	14443A
NXP	NFC	Mifare Desfire 2K EV1	13,56 MHz	2048	14443A
NXP	NFC	Mifare Desfire 4K V.06	13,56 MHz	4096	14443A
NXP	NFC	Mifare Desfire 4K EV1	13,56 MHz	4096	14443A
NXP	NFC	Mifare Desfire 8K EV1	13,56 MHz	8192	14443A
NXP	NFC	Mifare Plus S 2K	13,56 MHz	2048	14443A
NXP	NFC	Mifare Plus S 4K	13,56 MHz	4096	14443A
NXP	NFC	Mifare Plus X 2K	13,56 MHz	2048	14443A
NXP	NFC	Mifare Plus X 4K	13,56 MHz	4096	14443A
NXP		I-Code SL1	13,56 MHz	64	
NXP		I-Code SLI	13,56 MHz	128	15693/18000
NXP		I-Code SLI-S	13,56 MHz	256	15693/18000
NXP		I-Code SLI-L	13,56 MHz	64	15693/18000
Atmel		ATA5567	125 kHz	330 bits	11784/5
Atmel		ATA5577	125 kHz	363 bits	11784/5
Infineon	NFC	Mifare SLE66R35 1K	13,56 MHz	1024	14443A
Infineon		My-D SRF55V02P	13,56 MHz	228	18000
Infineon		My-D SRF55V10P	13,56 MHz	1248	18000
Infineon	NFC	My-D NFC SLE66R16P	13,56 MHz	2560	14443A
Infineon	NFC	My-D NFC SLE66R32P	13,56 MHz	5120	14443A
Inside Contactless		Picopass 2K	13,56 MHz	256	14443B, 15693
Inside Contactless		Picopass 32K	13,56 MHz	4096	14443B, 15693
Legic		Prime MIM256	13,56 MHz	256	
Legic		Prime MIM1024	13,56 MHz	1024	
Legic		Advant ATC128	13,56 MHz	128	15693
Legic		Advant ATC256	13,56 MHz	256	15693
Legic	NFC	Advant ATC512	13,56 MHz	512	14443A
Legic		Advant ATC1024	13,56 MHz	1024	15693
Legic	NFC	Advant ATC2048	13,56 MHz	2048	14443A
Legic	NFC	Advant ATC4096	13,56 MHz	4096	14443A