

高频芯片参数

芯片厂家	芯片型号	芯片容量	支持协议
NXP	MIFARE Classic EV1 S50 1K	1Kbytes	ISO14443A
	MIFARE Ultralight	512bits(64bytes)	
	MIFARE Ultralight C	1536bits(192bytes)	
	MIFARE Ultralight EV1	640bits/1312bits (80bytes/164bytes)	
	MIFARE Ultralight Nano	448bits(56bytes)	
	MIFARE Plus s	2/4Kbytes	
	MIFARE Plus SE	1Kbytes	
	MIFARE Plus X	2/4Kbytes	
	MIFARE Plus EV1	2/4Kbytes	
	MIFARE DESFire EV1	2/4/8Kbytes	
	MIFARE DESFire EV2	2/4/8Kbytes	
	MIFARE DESFire EV1	256bytes	
	NTAG213/215/216	180/540/924bytes	
	NTAG213F/216F	180/924bytes	
	NTAG 210 μ	64bytes	
	NTAG 213 TT	188bytes	
	NTAG 413 DNA	160bytes	
			ISO15693
	ICODE SLI	1024bits (128bytes)	
ICODE SLI-L	512bits(64bytes)		
ICODE SLI-S	2048bits (256bytes)		
ICODE SLIX	1024bits (128bytes)		
ICODE SLIX2	2560bits (320bytes)		
ICODE SLIX-L	512bits(64bytes)		
ICODE SLIX-S	2048bits (256bytes)		
ICODE ILT	240bits EPC		
ICODE ILT-M	240bits EPC		
ICODE DNA	2048bits (256bytes)		
FUDAN	FM13HF02N	2048bits (256bytes)	ISO15693
	FM13HF02N-TS	2048bits (256bytes)	
	FM11RF08	1Kbytes	ISO14443A
	FM11NC08	8Kbits	
	FM11NTOX1	180/540/924bytes	
SIC	SIC43NT	144bytes	ISO14443A
	SIC43N1F	944/888/144bytes	
ST	ST25TA512B ST25TA02KB	512/2048bits(64/256bytes)	ISO15693
	ST25DV04K/16K/64K	4/16/64Kbits	
	ST25TV02K/ST25TV512	2048bits/512bits	

超高频芯片参数

Model		EPC 区 (Bits)	User (Bits)	TID (Bits)	保留区 (Bits)
NXP	UCODE 7	128	\	96	\
	UCODE 7m	128	322	96	\
	UCODE 7xm	448	1K	96	64
	UCODE 7xm+	448	2K	96	64
	UCODE 8	128	\	96	64
	UCODE 9	96	\	96	32 (Kill)
	UCODE DNA	512	3K	96	64
Impinj	Monza 4E	496	128	96	64
	Monza 4QT	128	512	96	64
	Monza 4D	128	32	96	64
	Monza 4I	256	480	96	64
	Monza 5	128	\	96	64
	Monza R6	96	\	96	\
	Monza R6-A	96	\	96	64
	Monza R6-B	96	\	96	64
	Monza R6-P	128	32	96	64
	M730	128	\	96	64
	M750	96	32	96	64
EM	EM4423	128/224	160/64	96	64
	EM4324	96	720	96	64
	EM4325	352	3072	96	64
ALIEN	H3	96-480	512	64	64
	H4	128	128	64	64
	H9	96-496	688	64	64
	H10	96-128	32	32	32
	HEC	128	128	64	64
凯路威 Kiloway	KX2005X-S	96up to128	\	\	64
	KX2005X-544	96up to240	544	\	64
	KX2005X-B	96up to240	1312	\	64
	KX2005X-BR	96up to240	1312	\	64
	KX2005X-BL/T	96up to240	1312	\	64
	KX2005XG-S	96up to128	\	\	64
	KX2005XG-544	96up to240	544	\	64
	KX2005XG-B	96up to240	1312	\	64
Only 1	96up to128	\	\	\	
坤锐 Quanray Electronics	Qstar-5U	128	128	\	64
	Qstar-5R	528	64	\	64
	Qstar-53	528	512	\	64
	Qstar-54	528	1	\	64

	Qstar-55	528	1.5	\	64
	Qstar-56	528	2	\	64
	Qstar-7X	528	512	\	64
	Qstar-6T	528	2	\	\
汇成芯通	SWP-U1	128	\	\	64
	SWP-U1M	128	128	\	64