



JMband standard RFID chips



We can supply many other RFID chips for wristbands - contact us

Frequency	chip	Manufacturer	capacity	function	protocol
125 KHz LF	TK41	Tatwah Design	64 bits	R/O	18000-2
	EM4200	EM Marin	64 bits	R/O	18000-2
	EM4205	EM Marin	512 bits	R/W	11784/11785
	EM4305	EM Marin	512 bits	R/W	11784/11785
	EM4450	EM Marin	1 Kbits	R/W	18000-2
	ATA5567/5577	Atmel	330 bits/ 363 bits	R/W	18000-2
	Hi tag 1	NXP	2048 bits	R/W	11784/11785
	Hi tag 2	NXP	256 bits	R/W	11784/11785
	Hi tag uR064	NXP	64 bits	R/O	11784/11785
	HTS 256	NXP	512 bits	R/W	11784/11785
	HTS 2048	NXP	512 bits	R/W	11784/11785
13.56 Mhz HF	Mifare 1K S20	NXP	640 bits	R/W	114443A
	Mifare 1K S50	NXP	8 Kbits	R/W	114443A
	Mifare 1K S70	NXP	32 Kbits	R/W	114443A
	Ultralight	NXP	512 Kbits	R/W	114443A
	Ultralight C	NXP	1536 Kbits	R/W	114443A
	Mifare 3K D21	NXP	16 Kbits	R/W	114443A
	Mifare 3K D40	NXP	32 Kbits	R/W	114443A
	Mifare 3K D41	NXP	32 Kbits	R/W	114443A
	Mifare 3K D81	NXP	64 Kbits	R/W	114443A
	Mifare Plus S2K	NXP	16 Kbits	R/W	114443A
	Mifare Plus S4K	NXP	32 Kbits	R/W	114443A
	Mifare Plus X2K	NXP	16 Kbits	R/W	114443A
	Mifare Plus X4K	NXP	32 Kbits	R/W	114443A

	I. CODE SLI-X	NXP	1024 bits	R/W	15693
	I. CODE SLI-S	NXP	2048 bits	R/W	15693
	I. CODE 2	NXP	1024 bits	R/W	15693
	NTAG 203	NXP	144 bytes	R/W	114443A
	NTAG 213	NXP	144 bytes	R/W	114443A
	NTAG 215	NXP	504 bytes	R/W	114443A
	NTAG 216	NXP	888 bytes	R/W	114443A
	FM1108	FuDan	8 Kbits	R/W	114443A
915 Mhz UHF	G2XM	NXP	512/96- 240/64/32/32 bits	R/W	18000-6C
	Ucode Gen2	NXP		R/W	18000-6C
	G2XL	NXP	96-24/32/32 bits	R/W	18000-6C
	Ucode HSL	NXP	2048 bits	R/W	18000-6C
	Higgs-3	Alien	512/32/64/96-480 bits	R/W	18000-6C