

## Available chip technologies

Manufacturer	125 kHz	13.56 MHz
EM Microelectronic	EM4102, EM4200, EM4305, EM4450	
NXP	Hitag® 1, Hitag® 2, Hitag® S 256bit, Hitag® S 2048bit	MIFARE Ultralight® C, MIFARE Ultralight® EV1, MIFARE Classic® 1K EV1, MIFARE Classic® 4K EV1, MIFARE® DESFire® 256B EV1, MIFARE® DESFire® 2K EV1/EV2, MIFARE® DESFire® 4K EV1/EV2, MIFARE® DESFire® 8K EV1/EV2, MIFARE Plus® SE, MIFARE Plus® S 2K, MIFARE Plus® S 4K, MIFARE Plus® X 2K, MIFARE Plus® X 4K, MIFARE Plus® EV1 2K, MIFARE Plus® EV1 4K I-Code® SLIX NTAG213, NTAG215, NTAG216 SmartMX (JCOP)
Infineon		NRG SLE66R35 1K
Microchip – Atmel	ATA5575M1, ATA5575M2, ATA5577, Q5	
Legic®		Prime: MIM256, MIM1024 Advant: ATC256-MV410, ATC1024-MV110, ATC1024-MV010, ATC4096-MP311 CTC 4096-MP410, CTC 4096-MM410
Silicon Craft	SIC7999 (HDX)	

*Other ICs are available upon request.*