

USB Desktop Reader EVO - LF Multitag

Weitere verfügbare Versionen/Other available versions

	Frequency	Standard	Supported Tags
UHF	868 MHz/ 916 MHz	ISO18000-6C	ISO18000-6C EPC Class 1 Gen2 NXP U-Code GSXM / G2XL
HF	13.56 MHz	ISO14443 A/B ISO15693	NXP Mifare S20/S50/S70 NXP Mifare UL NXP I-Code SLI TI Tag-it HF-I
HF Plus	13.56 MHz	ISO14443 A/B	NXP Mifare S20/S50/S70 NXP Mifare UL, UL-C NXP DESFire EV1 2K/4K/8K NXP Smart MX CPU Infineon SLE66CXxxx CPU
NFC	13.56 MHz	ISO14443 ISO18092	NXP Mifare S20/S50/S70 NXP Mifare UL
Legic with LEGICapp	13.56 MHz	Legic Prime Legic Advant ISO14443 A/B ISO15693 NFC (pass. Mode)	Legic MIM256, MIM1024 Legic Advant ATC256/1024/2048 NXP Mifare S20/S50/S70 NXP Mifare UL NXP I-Code SLI
LF	125 kHz	ISO11784	EM420x Read Only (or similar) EM4450 NXP Hitag 1, 2, S Temic 55x7 (on request) Sokymat Q5 (on request)