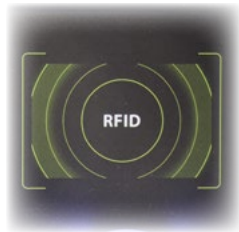


RFID reader

The FF (Full Frequency) reader reads cards operating at both low (125/134 kHz) and high (13.56 MHz) frequencies.



It is compatible with the following types of cards, transmitters, and communication standards:

Emarine (pl. EM4100,4102,4200), Casi Rusco, FDX Animal, HiTag1, HiTag2, Indala Type1, Indala Type2, Indala KSF (Kantech Secure Format), loProx XSF (Kantech Extended Secure Format), ProxCARD II, ProxCARD II C1000, ProxCARD II H10301, ProxCARD II H10302, ProxCARD II H10304, TIRIS, T5557, ATA5567, ATA5577

ISO-14443A Transponders: Mifare Classic 1K, 4K, Mifare Ultralight, Mifare Desfire, Mifare Plus, Mifare Plus X, Mifare ProX, Mifare SmartMX, SLE66R35, NTAG213, NTAG215, NTAG216

ISO-15693 Transponders: Texas Instruments TagIt Plus, Texas Instruments TagIt Plus 3P, Texas Instruments TagIt Standard, Texas Instruments TagIt Pro, Legic Advant, Picopass, HID iClass, ICode SLI, ICode 2

ISO-14443B Transponders: SRIXXX series (e.g., SRI512, SRT512, SRI4K, SRIX4k), ISO-14443B card emulation, Felica

ISO-18092/NFC Communication: NFCIP-1 compliant P2P active communication, NFC card emulation (passive), NFC-enabled mobile phone (Android, iOS, Windows Mobile) in the previously listed modes