

BCRERPUD RFID EM (125Khz) USB Reader With DIP Switch



The LF USB Reader with USB Keyboard emulation interface is an intelligent module that provides all RF and control functions in order to communicate with TK4100 / EM4100 / UNIQUE or compatible transponders and a host application. No software required, Plug the reader in and the tag IDs are read straight into your active application (e.g. Excel, Word, Outlook).

SPECIFICATIONS:

- Frequency : 125KHz
- Card Type : EM4100 or extremely compatible RFID card
- Interface : USB
- Communication speed : 106Kbit / s
- Serial port baud rate : 9600Kbit /s
- Status Indication : Green, Red
- Data Format : Support 10 Output formats
- Reading Distance : 0 ~ 10cm (Depending on Antenna Geometry)
- Reading time : <100ms
- Power consumption : <0.2W
- Operating Temperature : -10°C ~ +70°C
- Storage Temperature : -20°C ~ +80°C
- Color : Black
- Dimension(LxWxH) : 100x80x15mm
- Weight : 60g
- Support systems : Windows 95/98/2000/XP

Specifications are subject to change without prior notice with advancement in technology.