

Bluetooth Card Reader

BTMC



Application - Slim mount design makes this reader ideal for applications such as door access, entry and parking barriers.

User Friendly - Users need only to present their smartphone to be granted access. Alternatively, you may present a Mifare Card credential should your phone not be available.

Industry Standard - Compatible with Mifare Tags or Bluetooth enabled Smartphones > IOS7.0 or Android 4.3 and above.

Performance - Delivers non-contact read ranges for Mifare cards from 2~6 cm. Bluetooth enabled phones have a range of ~100 cm.

Resilient - Secured with tamper weather-resistant epoxy

- Technology: Mifare/Bluetooth
- LED: Three -state standard (red, green, off)
- Audible Tone: Beeper
- Operating Frequency: 13.56 Mhz.
- Power Requirement: 12 VDC
- Current Draw: 35 mA typical, 90 mA peak at card read
- Operating Temp. Range: -40° F to 140° F/-40° C to +60° C
- IP Code: IP66
- Size (Mullion): 4.1(H) x 1.89(W) x .748(D) inches
104(H) x 48(W) x 19(D) mm
- Adaptor Plate for Single Gang Mount
- Weight 260 grams
- Cable Req.: 6 Conductor, 22 AWG, Stranded, Overall Shield