

Magnetic Stripe Reader



See back for Description and Operation instructions.
For tech support, please contact your hardware provider.

Description: _____

The magnetic stripe reader can read 1, 2, or 3 tracks of magnetic stripe information. This unit is fully programmable with the configuration utility provided by your hardware manufacturer. The data can be formatted with preamble/postamble and terminator characters to match the format expected by the host. The reader is available in Keyboard, USB/KB, USB/HID, USB/CDC and RS232 interfaces.

Operation: _____

The magnetic stripe reader is easy to operate. Just follow these simple steps:

1. Make sure the reader is properly connected and is receiving sufficient power, indicated by lighted LED and beep.
2. Read a card by sliding it in either direction through the reader slot with the magnetic stripe facing a magnetic head.
3. While swiping the card through the reader, the LED goes off.
4. Once the magnetic stripe has been read, the LED lights green indicating a good read. If a good read is not obtained, the LED indicator lights red.
5. A beep will also sound to indicate a good read on each track. When all three tracks are read successfully, the reader beeps three times.