

## MAG STRIPE READER



Mag stripe readers are another way to securely authenticate at the MFP. Swipe cards are used to facilitate secure print release and find me printing. They work in conjunction with third-party copier hardware terminals for devices that don't yet support embedded or onboard solutions.

Offering advanced security features such as data encryption, card authentication, and device/host authentication to be activated when security requirements demand it. It is the perfect solution for environments that want to "future proof" their platforms for long-term compatibility.

### Features

- Low-cost, high-quality design
- Customization available
- Bi-directional read capability
- ISO, ANSI and AAMVA compatible
- Up to 1,000,000 passes with ISO-conforming cards
- Decode Capability Reads standard 1D and

### Specifications

Interfaces: USB HID, USB Keyboard Emulation

Color: Black

Reference Standards: ISO 7810, ISO 7811, AAMVA

Recording Method: Two-frequency coherent phase (F2F)

Card Speed: 4 to 60 ips (10.1 to 152.4 cm/s)

### Electrical

Power Input: 5V from USB bus

Current:

Normal mode: 110 mA maximum

Suspend Mode: 500 uA maximum

### Mechanical

Dimensions: Length: 3.94"

Width: 1.28" Height: 1.23"

Cable Length: 6 ft.

Connector: USB Type A plug