The **Proximity Card** proximity access control card is the industry choice for a cost-effective solution to proximity access control, with universal compatibility with all HID proximity card readers. The Proximity Card proximity access control card provides durable packaging and consistent read range.

**FEATURES**
- Offers universal compatibility with all HID proximity card readers.
- Provides durable packaging and consistent read range.
- Provides an external number for easy identification and access control.
- Wiegand (26-bit) output
- HID® 125-kHz Proximity protocols supported

**MODELS**
- **HID1326-25** Proximity Card, HID compatible, 25 Cards
- **HID1326-100** Proximity Card, HID compatible, 100 Cards

The **Proximity Key Fob** is a proximity card keyfob for access control offering HID proximity technology in a convenient, pocket size device. The proximity card keyfob easily attaches to a key ring, badge clip or lanyard. The Proximity Key Fob is built to withstand harsh operating environments or handling.

**FEATURES**
- Small enough to fit on a key ring.
- Universal compatibility with HID proximity card readers.
- Provides an external number for easy identification and control. Can be placed on a key ring for convenient entry.
- Wiegand (26-bit) output
- HID® 125-kHz Proximity protocols supported

**MODELS**
- **HID1346-10** Proximity Key Fob, HID compatible, 10 Key Fobs
- **HID1346-100** Proximity Key Fob, HID compatible, 100 Key Fobs
The **PTAG Proximity Disc Tag** sets the electronic security benchmark for 125-kHz proximity readers, cards, and tags. Based upon proven contactless digital radio frequency identification (RFID) technology, PTAGs interface with a wide range of electronic access control systems by complying with the Wiegand communication protocol. PTAGs are passive devices, eliminate maintenance by requiring no battery.

With strong and reliable adhesive on one side, the PTAG can be added to an existing photo badge, cell phone*, or wallet.

### FEATURES
- Offers universal compatibility with proximity card readers.
- Adheres to other devices for multisystem compatibility
- Wiegand (26-bit) output
- HID® 125-kHz Proximity protocols supported

### MODELS

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*Optimum performance achieved with Android devices

### Cards, Key FOBS and Tags MSLP

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