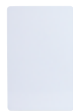


## Access Credentials

### Cards

#### 26-Bit Wiegand 125 kHz HID Cards



##### EA-EV-C1001

- Premium blank white cards
- 30 mil thickness
- 5 packs of 100 cards



##### EA-EV-C2001

- Premium blank white paper cards
- 10 mil thickness
- 5 packs of 100 cards



##### EA-EV-C4001

- Blank white cards
- 30 mil thickness
- 5 packs of 100 cards

##### ISOProx

- Sold in lots of 25

##### ProxCrd II

- Pre-punched in portrait orientation
- Sold in lots of 25

#### 26-Bit Wiegand 125 kHz HID Prox/Mag Cards



##### EA-EV-C1003

- Premium blank white cards
- 30 mil thickness
- 5 packs of 100 cards



##### EA-EV-C4003

- Blank white cards
- 30 mil thickness
- 5 packs of 100 cards

##### DuoProx

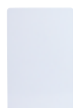
- For Prox.Point readers
- Sold in lots of 25

#### 26-Bit Wiegand 125 kHz AWID Cards



##### CS26S

- Clam shell style prox badges, no logos
- Pre-punched in portrait orientation
- Sold in lots of 25



##### GR26S

- Graphics quality both sides
- ISO compliant
- Sold in lots of 50

#### 36-Bit Wiegand 125 kHz AWID Cards



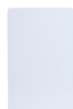
##### CS36S

- Clam shell style prox badges, no logos
- Pre-punched in portrait orientation
- Sold in lots of 25



##### CS36S-L

- Clam shell style prox badges with logos
- Pre-punched in portrait orientation
- Sold in lots of 25



##### GR36S

- Graphics quality both sides
- ISO compliant
- Sold in lots of 50

#### 26-Bit Wiegand 125 kHz AWID Prox/Mag Cards



##### GRMAG26S

- 3-track high-CO ABA magnetic stripe
- Graphics quality ISO with cards
- Sold in lots of 50

#### 36-Bit Wiegand 125 kHz AWID Prox/Mag Cards



##### GRMAG36S

- 3-track high-CO ABA magnetic stripe
- Graphics quality ISO with cards
- Sold in lots of 50

#### 13.56 MHz xCeedID Smart Cards



##### 9432

- Proximity Clam Shells
- 2.5k bit memory
- Sold in lots of 50

##### 9440

- Proximity Clam Shells
- 10k bit memory
- Sold in lots of 50

##### 9532

- Proximity Cards
- 2.5k bit memory
- ISO graphic quality type cards
- Sold in lots of 50

##### 9540

- Proximity Cards
- 10k bit memory
- ISO graphic quality type cards
- Sold in lots of 50

#### Magnetic Stripe Cards



##### MagCrd-25

- Track II encoded
- Low-CO magnetic stripe
- Sold in lots of 25

##### MagCrd-100

- Track II encoded
- Low-CO magnetic stripe
- Sold in lots of 100

##### MagHico-25

- Track II encoded
- High-CO magnetic stripe
- Sold in lots of 25

##### MagHico-100

- Track II encoded
- High-CO magnetic stripe
- Sold in lots of 100

#### 125 kHz Indala Proximity Cards



##### PrxCrd-25

- Indala reader compatible
- Sold in lots of 25

##### PrxCrd-100

- Indala reader compatible
- Sold in lots of 100

### Key Fobs



##### 9640

- xCeedID Smart Card Tags
- 13.56 MHz Proximity Key Tags
- 10k bit memory
- Sold in lots of 50



##### KT26S

- Wiegand 125 kHz Proximity Key Fobs
- Standard 26-bit format
- AWID compatible
- Sold in lots of 20



##### KT36S

- Wiegand 125 kHz Proximity Key Fobs
- IEI 36-bit format
- AWID compatible
- Sold in lots of 20

##### ProxKey

- Wiegand 125 kHz Proximity Key Fobs
- Standard 26-bit format
- HID compatible
- Sold in lots of 25



##### TchChp-25

- Touch Reader Chips
- Track II encoded
- Dallas Semi-conductor touch chip
- Works with SS-TCH500W reader
- Sold in lots of 25



##### TchChp-100

- Touch Reader Chips
- Track II encoded
- Dallas Semi-conductor touch chip
- Works with SS-TCH500W reader
- Sold in lots of 100

### Tokens



##### MicroProx

- Wiegand 125 kHz Proximity Tags
- Standard 26-bit format
- HID compatible
- 1-inch diameter with adhesive back
- Sold in lots of 20



##### PW26S

- Wiegand 125 kHz Proximity Wafers
- Standard 26-bit format
- AWID compatible
- 1-inch diameter with adhesive backing
- Sold in lots of 50

##### PW36S

- Wiegand 125 kHz Proximity Wafers
- IEI 36-bit format
- AWID compatible
- 1-inch diameter with adhesive backing
- Sold in lots of 50