Industry standard generic 125 KHz Prox (RFID) cards

ZK's Industry standard 125 KHz generic prox cards can be used with any of ZK readers which contain an internal prox card reader.

Note ZK provides a variety of prox/RFID cards;

- ✓ Industry standard generic 125 KHz (thick/clamshell)
- ✓ Industry standard generic 125 KHz (thin/ ISO 0.8 mm)
- √ 13.56 MHz Mifare (thin only)
- ✓ HID 125 KHz
- ✓ HID iClass (thin only)

When ordering ZK readers, be sure to specify which card reader technology and cards you need PRIOR to placing your order.

Since customers sometimes are already using existing non-ZK card readers and cards, ZK also provides 125 KHz key fobs which can be clipped on to cards having a badge clip slot;



Key Fob size 34.8 mm x 23mm x 3.9 mm Key Fob size 1.37 inches x .91 inches x .15 inches

And for customers having non-ZK cards with no badge clip slot, we also offer 125 KHz self-adhesive RFID discs which can be easily adhered;



RFID disk diameter 22.22 mm (7/8 inch) RFID thickness 1.59 mm (1/16 inch)

## **Technical Details**

- 125 KHz (generic prox or HID)
  - Read-only
- 13.56 MHz (Mifare or HID iClass)
  - Read-only
- White PVC
- Passive prox/RFID responder

## Thick clamshell card dimensions

• Length: 3.36 inches (85.47 mm)

• Width: 2.12 inches (53.85 mm)

• Thickness .077 inches (1.97 mm)

Badge clip slot .63 inches X .13 inches

## Thin ISO card dimensions

• Length: 3.36 inches (85.47 mm)

• Width: 2.12 inches (53.85 mm)

• Thickness .03 inches (.8 mm)

• Badge clip slot .63 inches X .13 inches

Badge clip slot 16 mm X 3.30 mm

**ZKS**cftware

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