



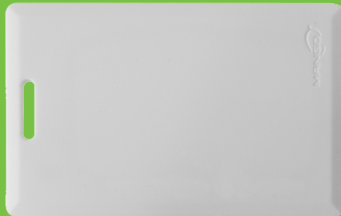
Prox Key-Fob



Prox-Sticker



Prox Card (Thick)



Prox Card (Thin/ISO)

# RFID/Prox Credentials

ZKAccess RFID/Prox credentials can be used with any ZKAccess readers which have a built-in 125 KHz prox card reader.

**Note** When ordering ZKAccess readers, be sure to specify which type card reader technology and credentials you need PRIOR to placing your order.

For customers already using existing non-ZKAccess card readers and cards, ZKAccess also provides 125 KHz key fobs which can be clipped on to existing customers' cards having a badge clip slot. And for customers having non-ZKAccess cards with no badge clip slot, we also offer 125 KHz self-adhesive RFID prox stickers.

## Specifications

### Interface

EM-4100 series prox cards with a EM/Marin S.A. memory chip.

### 125 KHz (generic prox)

26-bit, Read-only

### 13.56 MHz (Mifare)

Read-only

### Passive prox/RFID responder

## Dimensions

### Key Fob size:

1.37 in x .91 in x .15 in  
34.8 mm x 23mm x 3.9 mm

### Prox Card Thick (clamshell)

Length: 3.36 in (85.47 mm)  
Width: 2.12 in (53.85 mm)  
Thickness: .077 in (1.97 mm)  
Badge clip slot: 0.63 in X .13 in

### RFID prox sticker size:

Diameter: 7/8 in (22.22 mm)  
Thickness: 1/16 in (1.59 mm)

### Prox Card Thin (ISO)

Length: 3.36 in (85.47 mm)  
Width: 2.12 in (53.85 mm)  
Thickness: 0.03 in (0.8 mm)  
Badge clip slot: 0.63 in X 0.13 in  
(16 mm X 3.30 mm)

## Part Numbers

### Prox Card Thick

Clamsheet-type card

### Prox Card Thin

ISO-type card

### Prox Key-Fob

Can be clipped on to keychain and pre-unched cards

### Prox- Sticker

Self-adhesive backing sticks onto cards, phone, etc.

Design and Specifications subject to change without notice

## ZKAccess

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