

RFID/ Prox Credentials

RFID/prox credentials can be used with any ZK readers which has an in-bult a 125 KHz prox card reader.



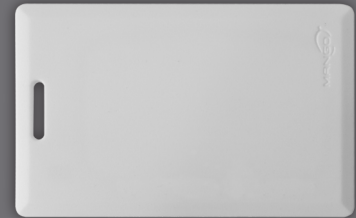
Fob



Disc



Thick / Clamshell Card



Thin / ISO Card

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

Thick clamshell card

Length: 3.36 inches (85.47 mm)

Width: 2.12 inches (53.85 mm)

Thickness: .077 inches (1.97 mm)

Badge clip slot: 0.63 inches X .13 inches

Key Fob size:

1.37 inches x .91 inches x .15 inches

34.8 mm x 23mm x 3.9 mm

RFID disk size:

Diameter: 7/8 inch (22.22mm)

Thickness: 1/16 inch (1.59mm)

Thin ISO card

Length: 3.36 inches (85.47 mm)

Width: 2.12 inches (53.85 mm)

Thickness: 0.03 inches (0.8 mm)

Badge clip slot: 0.63 inches X 0.13 inches
(16 mm X 3.30 mm)

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

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

Design and Specifications subject to change without notice

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