



ID Thin proximity card

Product Description

The RF-programmable proximity access card offers proximity technology and customization of printing images on both sides. It is used for applications such as access control system, time and attendance system, visitor management and so on.



Features

- ✓ Only can be read, not written.
- ✓ Offers universal compatibility with all ZKSoftware proximity ID readers.
- ✓ Provides an external number for easy identification and control.
- ✓ Custom pre-printed artwork available.
- ✓ Support formats up to 26 bits Wiegand format.
- ✓ Meets ISO standard for thickness; user with all direct image or thermal transfer printers.
- ✓ Accepts either a horizontal or vertical slot punch.
- ✓ Compatible with EM4100 chip data format.

Specifications

<u>Chip</u>	TK4100
<u>Working Frequency</u>	125KHz
<u>Maximum Read Range</u>	2-15cm
<u>Dimensions</u>	54W x 86L x 0,76H mm
<u>Card Construction</u>	Thin, Flexible polyvinyl chloride (PVC) laminate
<u>Operating temperature</u>	-45°C to 70°
<u>Weight</u>	9 gram
<u>Description</u>	RF-programmable, 125KHz, customer specified ID numbers, locations marked for horizontal and vertical slot punch.
<u>Options</u>	* External card numbering (inkjet or laser engraving) * Slot punch (horizontal or vertical) * Custom artwork (text or graphics)