



HID® Proximity 1386 ISOProx® II Card

(L)

Imageable HID Proximity access card

Overview | Specifications

The ISOProx II Card offers proximity card technology with photo identification capability on a single access control card. It is ISO 7810 compliant, with a nominal thickness of .030". The card features a graphics quality surface optimized for Photo ID printing, and is available in standard PVC construction, or a composite polyester/PVC construction for more demanding high wear and tear environments.

Like all HID ISO cards, the ISOProx II proximity card can be produced with visual security and anti-counterfeiting features such as holograms, ultra-violet fluorescent inks, micro-printing, or a custom logo to quickly and easily identify genuine cards for ultimate access control.

When customizing cards using Re-Transfer Printers that fuse images to the surface of the card by applying heat and pressure (such as the Fargo HDP5000) we recommend the use of composite cards, which are better able to withstand the higher application temperatures.

Key Features of the ISOProx II Proximity Card

- Offers proximity card technology with photo identification capability on a single access control card
- Graphics quality surface for use with direct image printers
- Same size and thickness as a standard credit card
- Vertical or horizontal slot punch capability
- Lifetime warranty














(<https://www.hidglobal.com/s>)

RELATED DOCUMENTS

HID Prox 125 kHz Proximity – Credentials

HID Prox

	 ProxCard® II	 ISOProx® II	 DesProx® II	 Smart ISOProx® II*	 Smart DesProx® II	 ICLASS® Prox	 HIDARE® Prox	 ProxCard® Plus	 ProxKey® III	 MicroProx® Tag	 ProxPass® II			
Base Part Number	100	106	104	107	108	200/210/205/210/204	401	105	104	101	104			
Read Range*														
ProxPass® Plus	Up to 3.0' (0.9 cm)		Up to 2.5' (0.8 cm)				Up to 1.0' (0.3 cm)		Up to 1.5' (0.5 cm)	Up to 2.0' (0.6 cm)	N/A			
MicroProx®	Up to 5.0' (1.5 cm)		Up to 3.0' (0.9 cm)				Up to 10' (3.0 cm)		Up to 3.0' (0.9 cm)		N/A			
ThinLine® II	Up to 5.0' (1.5 cm)		Up to 3.0' (0.9 cm)				Up to 1.0' (0.3 cm)		Up to 1.0' (0.3 cm)	Up to 3.0' (0.9 cm)	N/A			
ProxPro®	Up to 8.0' (2.4 cm)		Up to 7.0' (2.1 cm)				Up to 10' (3.0 cm)		Up to 4.0' (1.2 cm)		N/A			
ProxPro® II	Up to 8.0' (2.4 cm)		Up to 8.0' (2.4 cm)				Up to 40' (12.2 cm)		Up to 4.0' (1.2 cm)		N/A			
MaxProx®	Up to 28.0' (8.5 cm)		Up to 20.0' (6.1 cm)				Up to 1.0' (0.3 cm)		Up to 10.0' (3.0 cm)	Up to 30.0' (9.1 cm)	Up to 8.0' (2.4 cm)			
BatryProx™	Up to 3.0' (0.9 cm)		Up to 2.5' (0.8 cm)				Up to 1.0' (0.3 cm)		Up to 1.5' (0.5 cm)	Up to 2.0' (0.6 cm)	N/A			
ProxII™	Up to 5.0' (1.5 cm)	Up to 5.0' (1.5 cm)		Up to 2.5' (0.8 cm)		Up to 5.0' (1.5 cm)		Up to 1.5' (0.5 cm)	Up to 2.0' (0.6 cm)	Up to 1.5' (0.5 cm)	N/A			
Primary Blank Application Area	N/A			26 bits with last application area; 36 bits with last application area. 156 bits with last application area. 128 bits (16x 8+16x 7). 28 bits (3 8x 8+8x 7)			HIDARE 80, 16, 80x (8x 16x) in 16 84-byte sections HIDARE 40, 40, 80x (2x 16x) in 40 sections. 32 sections of 64 bytes, 8 sections of 204 bytes.		N/A					
HID Proximity 125 MHz	Yes													
Contact Smart/No Module Embedded	No		Yes**			Optional**		No						
Wingtail Strip	No						Yes		No					
Magnetic Strips	No		Yes		No		Yes		Optional					
Printable ***	Yes						No		No					
Standard ISO Awards	Optional								Yes		Yes		N/A	