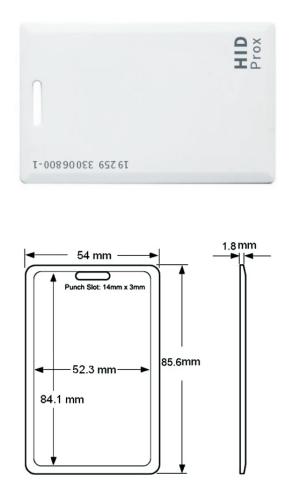


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CLAMSHELL PROX CARD-26BITS H10301



Specification:

Physical specification

Material	ABS with Adhesive PVC	
Size	85.6 mm*54 mm	
Thickness	1.8 mm	
Color	white	
Available Crafts	For the ABS shell: silk-screen, die casting LOGO, Number printing (ink jet or laser engraving), etc. For the adhesive PVC: 4C off-set printing, Glossy, matte, frosted laminated/finished, etc.	

Model:INNO-CMCARD-PROX-HID

Profile

The Clamshell Prox Card is made with ABS hard shell and Adhesive PVC material, ideal for ruggedized use and general card applications. Can compatible with HID PROX II, with various Wiegand format.

Key Features:

- Price competitive with all other card technologies.
- Durable packaging and consistent read range.
- External number for easy identification and access control.
- Customized pre-printed artwork available.

Format Available:

-HID H10301 format AKA HID 26/34/36 bits, Wiegand 26/34/36;
-HID H10302 format without facility code AKA HID 37bit, Wiegand 37;
-HID H10304 format with facility code AKA HID 37bit, Wiegand 37;
-HID Corporate 1000 format AKA Corp1000 35bit;
-HID D10202 format AKA HID 33bit, Wiegand 33;
-Customized Wiegand format availabe;

Performance specification	
Frequency	125KHz
Available chips	T5577
Format	HID H10301 Wiegand 26 bits
Reading/Writing range	1-10cm
Environmental specification	
Working Temperature	-10 °C ~ 50 °C
Storage Temperature	-25 °C ~ 50 °C
Packing details	
Gross weight	0.0098kgs
Package	25pcs/pack, 100pcs/box, 2500pcs/carton
Carton size	52*24.5*32cm

Member Of Inno Groups

Innometric/

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