



125 KHZ PROXIMITY CARDS



AnythingID proximity credentials offer reliable performance on par with leading name-brand solutions. These cards are ISO-compliant, compatible with most 125kHz access control systems, and present a cost-effective alternative to traditional branded options.

Available options include durable clamshell proximity cards as well as printable standard PVC cards. AnythingID cards support a wide range of bit formats, including the widely adopted 26 Bit H10301, as well as frequently used formats like 37 Bit H10302 and H10304.

Credential Form Factor	Clamshell	ISO PVC Cards
Dimensions	3.385 x 2.125 x 0.075 in (86 x 54 x 1.9 mm)	3.37 x 2.125 x 0.033 in (85.6 x 54 x 0.84 mm)
Weight	0.317 oz / 8.9 g	0.212 oz / 6 g
Read Range**	Up to 5 in / 127 mm	
Slot Punch	Vertical	Vertical or Horizontal
Operating Temperature	-49° to 158°F / -45° to 70°C	
Material	Hard Shell: ABS Cover Label: PVC	PVC
AnythingID Part Number	IPC-9000	IPC-9010
Comparable Part Numbers	1326, 7410, 4000	1386, 7510, 4010
Product		

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AnythingID part numbers and formats are similar in functionality and performance to part numbers and formats referenced. All other trademarks belong to their respective companies.

Technical data is subject to change without notice.
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125 KHz Prox Credential Format Specifications

FORMAT CODE	BIT FORMAT	ISSUER	FACILITY CODE RANGE	CARD SERIAL NUMBER RANGE
26 BITS				
A901146A	-	ADI STANDARD 26 BIT	0-255	0-65,535
H10301	26D	HID	0-255	0-65,535
H10312	-	HID	None	16,777,215
40134	26ID	INDALA	0-255	0-65,535
AWID26	26AD	AWID	0-255	0-65,535
D12200	26DMP	DIGITAL MONITORING PRODUCTS (DMP)	0-127	131,071
Pyramid26	26F	FARPOINTE	0-255	0-65,535
27 BITS				
H10307	-	HID	0-8191	0-16,383
32 BITS				
H10313Q	-	HID32 CARD NUMBER & FACILITY CODE	0-1023	0-2,097,151
I11201	32E	INTERCON SECURITY LIMITED	0-8,191	0-32,767
K11101	-	KANTECH	0-511	0-65,535
Quadrakey	32H	HONEYWELL	None	0-4,294,967,295
33 BITS				
D10202	33D	DSX	0-127 (STANDARD 17)	0-16,777,215
R901592C	-	RS2 TECHNOLOGIES	0-3	0-134,217,727
34 BITS				
A14001	34A	ADEMCO	0-255	0-1,048,575
I909482A	34B	ISONAS	0-127	0-131,071
C10001	34C	CARDKEY	0-8,191 (ISSUE LEVEL: 0-7)	0-65,535
H10306	34D	HID (34 BIT-16/16)	0-65535	0-65535
N10002	34E	HONEYWELL (NORTHERN COMPUTER)	0-65,535	0-65,535
I10001	34F	INTEGRATED ACCESS(IAS) \ GEOFFREY	0-4,095	0-1,048,575
35 BITS				
H5XXXX	35D	HID Corp1000	0-4,095	0-1,048,575
36 BITS				
C15001	36B	KEYSCAN/CARDAC (Fixed Field 900)	0-255	0-65,535
C10202	36C	CONTINENTAL	0-65,535	0-65,535
S12906	36D	SIMPLEX	0-255 (STANDARD 17)	0-16,777,215



L11601	36E	LENEL SYSTEMS	0-1,023	0-262,143
N901157A	36J	NAPCO	0-255	0-67,108,863
S10601	36S	SYNERGISTICS	0-16,383	0-1,048,575
H10313M	-	HID 9 DIGIT ID CODE+FACILITY CODE	SITE CODE: 0-15	0-1,073,741,823
37 BITS				
A10202	37A	ANDOVER CONTROLS	0-4,095	0-524,287
S10701	37C	SOFTWAREHOUSE	0-1,023	0-65,535
H10302	37D	HID	None	0-34,359,738,367
H10304	37E	HID	0-65,535	0-524,288
H10320	-	HID	None	99,999,999
I10304	37I	INFOGRAPHICS	COMPANY CODE: 0-1,023 FACILITY CODE: 0-63	0-65,535
S10401	37G	AMAG	0-63 (default 9)	0-535,870,911
P10004	-	PCSC	0-16,383	0-262,143
I10601	"36I"	IDENTICARD	0-8,191	0-131,071
F2	-	F2 (FAC + Long CN)	0-31	0- 1,073,741,823
40 BITS				
AWID40	-	AWID	0-1023	0-268,435,455
C10106	40C	CASI RUSCO 12 DIGITS	0-1XXXXXX	0-524,287
M901564A	-	MAXXESS SYSTEMS 40	0-16,383	0-16,777,215
P10001	-	PCSC	0-4,095	0-65,535
48 BITS				
Corp "2000"	48A	HID	0-4,194,303	0-8,388,607
50 BITS				
AWID50	-	AWID	0-65,535	0-4,294,967,295
64 BITS				
H10309	-	HID64	None	184,467,440,737,095
ioProx	64K	Kantech XSF	Extended Family Code: 0-255 Family Code: 0-255	0-65,535
PROX READ ONLY				
TK4100/4102	-	64 BITS	-	-
EM4200	-	64-128 BITS	-	-
PAXTON	-	for PN=692-500-US	-	-
UNPROGRAMMED				
I/42D	INITIALIZED	HID FSK Configuration	-	-
NI	NON-INITIALIZED	HID Prox Programmer	-	-

Other formats are available on demand or can be developed.

If you have any questions or a format you have is not listed, please inquire with Sales@AnythingID.com