

ISG Proximity Credentials

ISO Compliant Access Cards,
Fobs, Tags & More for Every
Access Control Need

The ISG's Proximity technology offers your facility an easy and convenient access control solution. Proximity technology, which operates on 125 kHz frequency, is easily integrated into existing legacy proximity systems, and is ideal for new installations.

Offered in several different form factors, the ISG has the Proximity Credentials to fit your needs:

- **Clamshell Cards** - Highly durable and more rigid than the typical credit card making it ideal for tough environments.
- **ISO Cards** - Similar in size and thickness to a credit card and has the ideal surface for printing custom artwork, images and photographs for identification.
- **Key Fobs** - Easily attaches to any key ring for convenience.
- **Adhesive Tags** - Can be adhered to any surface.

With ISG™ Proximity Credentials, there is little wear and tear on the cards ensuring a longer card life. There are many Weigand bit formats used today. The ISG offers one of the broadest ranges of bit formats, with over 20 available.

Key Features

- Lifetime Warranty
- Universal Compatibility
- Seamless Integration
- Printed Serial Identification or Facility Codes
- Consistent Performance
- High Read Ranges
- Durable PVC & Composite Construction
- Optional Custom Printing
- And much more!

Format Code:	Format:	Bits:	Facility Code:		Numbers:
40134	Indala (Samples Required)	26	0 - 255		0 - 65,535
A901146A	ADI	26	0 - 255		0 - 65,535
AWID	26-58 bit	26	0 - 255		0 - 65, 535
H10301	26 bit	26	0 - 255		0 - 65,535
Keri 26X W	26 bit scramble (Samples Required)	26	0 - 255		0 - 65,535
H10307	27 bit	27	0 - 8,191		0 - 16,383
H10320	32 bit Clock & Data	32	N/A		0 - 99,999,999
NexKey	Honeywell	32	N/A		N/A
Quadrakey	Honeywell	32	N/A		0 - 4,294,967,295
D10202	DSX	33	0 - 63		0 - 16,777,215
A14001	Identiv 34A	34	0 - 255		0 - 1,048,575
i909428A	Identiv 34B	34B	0 - 127		0 - 131,071
C10001	Honeywell	34	0 - 8,191		0 - 65,535
H10306	34 bit HID	34	0 - 65,535		0 - 65,535
N10002	34 bit Honeywell/Northern	34	0 - 65,535		0 - 65,535
JCI	JCI (Requires Issue Code 0 - 7*)	34	0 - 7*	0 - 65,535	0 - 8,191
C10001	JCI/Honeywell	34	0 - 8,091, IL 0- 7		0-65,535
I10001	Geoffrey/Schlage	34	0 - 4,095		0 - 1,048,575
H5XXXX	C1000 Expanded	35	4,096 - 8,191		0 - 1,048,575
H5XXXX	C1000	35	0 - 4,095		0 - 1,048,575
C10202	Continental	36	0 - 65,535		0 - 65,535
C15001	Keyscan	36	0 - 255		0 - 65,535
H103131	36 bit 9 digit ID#	36	0 - 15		0 - 1,073,741,823
L11601	Lenel 36E	36	0 - 1,023		0 - 262,143
S12906	Simplex	36	Fixed		0 - 15,777,215
i10601	Identiv 36i	36	0 - 8,191		0 - 131,071
S10601	Identiv 36S	36	0 - 16,383		0 - 1,048,575
A901058A	37 Bit	37	N/A		0 - 34,359,738,367
H10302	37 bit huge	37	N/A		0 - 34,359,738,367
H10304	37 bit std	37	0 - 65,535		0 - 524,287
S10401	AMAG/SETEC	37	Fixed		0 - 536, 870,911
A10202	Identiv	37	0 - 4,095		0 - 524,287
S10701	Identiv 37C	37	0 - 1,023		0 - 65,535
DEZ 10	Honeywell (Samples Required)	40	N/A		10 digit
DEZ 3.5A (B or C)	Honeywell (Samples Required)	40	N/A		XXX.XXXXX
DEZ 5.5	Honeywell (Samples Required)	40	N/A		XXXXX.XXXXX
DEZ 8	Honeywell (Samples Required)	40	N/A		8 digit
H10314E	40 bit	40	N/A		0 - 1,099,511,627,775
H103314	40 bit	40	0 - 4, 095		0 - 65,535
IK2 DEZ 14	Honeywell	40	N/A		XXXXXXXXXXXXXX
IK3 DEZ 15	Honeywell	40	N/A		XXXXXXXXXXXXXXXX
PAXTON	Paxton (Samples Required)	40	N/A		8 digit
UNIQUE TAG	EM4001, EM4100, EM4102	40	N/A		10 digit Hexadecimal
ZK DEZ 20	Honeywell	40	N/A		20 digit not sequential
HID Initialized	HID Programmer	42	N/A		N/A
H5XXXX	C1000	48	0 - 4,194,303		0 - 8,388,607
Kantech	Kantech 64K	64	0 - 255		0 - 65,535
UNIQUE XL		88	N/A		22 digit hexadecimal

Other Formats: This list continues to grow, so please ask your ISG Representative regarding other available bit formats.