

Proximity Cards

Identive Credentials



Identive Credentials

Identive Credentials provide an efficient, reliable, and cost-effective solution to your existing or new access control systems. Identive Credentials offer universal compatibility with today's most popular brands, making integration a simple process. The cards feature 125 kHz LF technology, a white printable gloss surface for high quality printing output, ISO compliance and a lifetime warranty.

Products

- Clamshell Credentials
- Credentials ISO PVC
- Credentials ISO Composite
- Credentials Swipe ISO PVC
- Credentials Swipe ISO Composite
- Key Fob
- PVC Disk

FEATURES

- LIFETIME WARRANTY Cards include a lifetime material defects and workmanship warranty
- PERFORMANCE With its consistent read range and reliability, it is the popular choice for building access
- GUARANTEED Guaranteed to meet or exceed your existing card performance without the cost
- COMPLIANT Universal compatibility with most proximity readers
- CARD IDENTIFICATION No additional charge for printing serial numbers or facility codes
- SEAMLESS INTEGRATION Easily integrates with existing card populations
- CUSTOM PRINTING Optional high quality four color artwork for ISO and clamshell credentials
- DURABLE Available in your choice of PVC and long life composite construction
- SCALABLE Upgrade cards as time and budget permits
- EXPRESS DELIVERY Providing prompt, accurate and courteous service with an emphasis on speed



0.030" + 0.030" (0.076 + 0.0076 cm)

Proximity Cards

Identive Credentials

Product Details

Identive 125 kHz LF proximity cards utilize the market's most popular proximity card standards and can be encoded in numerous Wiegand data formats. Please reference the credential ordering guide.

Part #	Product Name	Description
4000	Clamshell	Proximity Clamshell
4010	Credentials ISO PVC	ISO PVC Proximity Card
4020	Credentials ISO Composite	ISO Composite Proximity Card
4030	Credentials Swipe ISO PVC	ISO Duo PVC Magnetic Stripe Proximity Card
4032	Credentials Swipe ISO Composite	ISO Composite Magnetic Stripe Proximity Card
4080	Key Fob	Proximity Key Fob
4090	PVC Disk	Proximity PVC Disk

⁻ No additional charge for printing serial number or facility codes.

Card Type	Identive	HID®	XceedID/IR®	
Card Type	Part Number*	Part Number	Part Number	
Clamshell	4000	1326	7410	
ISO PVC	4010	1386	7510	
ISO Composite	4020	1586	7510	
ISO PVC Mag Stripe	4030	1336	7510M1	
ISO Composite Mag Stripe	4032	1536	7510CM1	
Key Fob	4080	1346	7610	
PVC Disk	4090	1391	7610	

^{2.125° (5.4} cm)

3.370"

Ordering Information:

Specifications								
Credential Form Factor	Clamshell	ISO Printable	Key Fob	PVC Disk				
Dimensions	Inches 3.37 x 2.125 x 0.075	Inches 3.37 x 2.125 x 0.033	Inches 2.18 x 1.23 x 0.32	35mm				
Weight	0.317 oz.	0.212 oz.	0.18 oz.	0.045 oz.				
Frequency	125 kHz	125 kHz	125 kHz	125 kHz				
Read Range*	Up to 5 inches	Up to 5 inches	Up to 2.5 inches	Up to 2 inches				
Slot Punch	Vertical	Vertical or Horizontal	Key Hole Ring	None				
Operating Temperature	-50° to 160°F	-50° to 160°F	-50° to 160°F	-50° to 160°F				
Material	Hard Shell: ABS Cover Label: PVC	PVC	Poloycarbonate	PVC/Adhesive Backing				
Part Numbers	4000	4010, 4020, 4030 & 4032	4080	4090				

^{*}Read Range is dependent on installation environment and reader tuning.

Contacts

Identive Group - Converged Access 9325 Dorchester Street, Suite 203 Highlands Ranch, CO 80129 USA

Phone + 1 866 567 7073 cardcustomerservice@identive-group.com

Identive Group, Inc 1900-B Carnegie Avenue Santa Ana, CA 92705 USA

Phone + 1 866 567 7073 cardcustomerservice@identive-group.com

Identive GmbH Oskar-Messter-Str. 13 85737 Ismaning Germany

Phone + 1 866 567 7073 cardcustomerservice@identive-group.com

© 2012 Identive Group,Inc, all rights reserved. Reproduction is prohibited without the consent of the copyright owner. All information contained in this document is provided "AS IS"; Identive Group assumes no responsibility for its accuracy and/or completeness. In no event will Identive be liable for damages arising directly or indirectly from any use of the information contained in this document. Ingersoll Rand, the Ingersoll Rand logo and XceedID, are trademarks of Ingersoll-Rand plc. HID and Indala are trademarks of HID Corporation. GE Casi-Rusco is a trademark of GE Security Inc. Farpointe Data is a registered trademark of Farpointe Data, Inc. Honeywell is a registered trademark of Honeywell International, Inc.

^{*}Identive Part Numbers are Similar in Functionality and Performance.