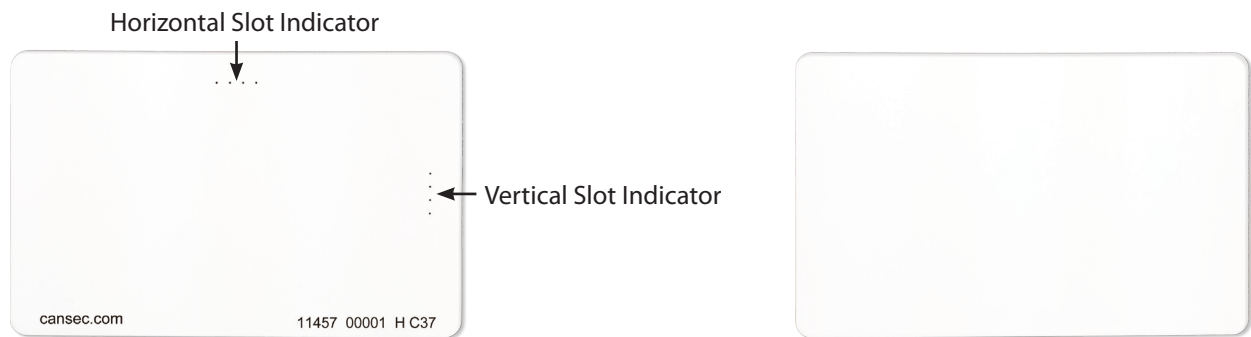


# CanProx ISO-Thin Printable Proximity Card

FOR 125 kHz READERS



## FEATURES

- Supports dye sublimation imaging
- Glossy finish
- Same size as a credit card
- Half the thickness of a clamshell card
- Vertical and horizontal slot Indicators
- Up to 5 in (127 mm) read range
- Quick delivery

Cansec's CanProx ISO-Thin Printable Proximity Cards support dye sublimation imaging, provide excellent read range. They are designed specifically for use in dye sublimation printers and provide outstanding image quality. They can be ordered to support certain HID® and AWID® 125 kHz proximity protocols.

# CanProx ISO-Thin Printable Proximity Card

## FOR 125 kHz READERS

### SPECIFICATIONS

Technology	Proximity
Frequency	125 kHz
Operation	Passive (no battery)
Type	Printable proximity card
Formats	Wiegand (26-bit and 37-bit formats)
Technologies Supported	CA-CP2GR-A##: Certain AWID® 125 kHz proximity protocols supported CA-CP2GR-H##: Certain HID® 125 kHz proximity protocols supported
Material	PVC
Finish/Color	Glossy white
Slot Punch	Vertical and horizontal indicators
Marking <sup>1</sup>	Cansec web address, Facility Code, ID, technology and format
Imaging <sup>2</sup>	Supports dye sublimation imaging
Read Range	Up to 5 inches (127 mm)
Warranty	1 year
Dimensions	Credit card size 2.1"W × 3.4"H × 0.031"D (53 mm × 86 mm × 0.79 mm)
Weight	0.19 oz (5.5 g)
Operating Temperature	-35° F to 122° F (-37° C to +50° C)
Humidity	0-95% non-condensing

### NOTES:

1. Specify Facility Code and ID Range for Hurricane or third party systems. For SmartLock systems, no Facility Code or ID Range required.
2. Please verify that the printer (or overlay) supports credential type/thickness.

### PART NUMBERS

**CA-CP2GR-A37** (Cansec 37-bit AWID® 125 kHz proximity protocol)

**CA-CP2GR-A26** (26-bit AWID® 125 kHz proximity protocol)

**CA-CP2GR-H37** (Cansec 37-bit HID® 125 kHz proximity protocol)

**CA-CP2GR-H26** (26-bit HID® 125 kHz proximity protocol)

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