

RapidPROX®

Proximity Access Control Credentials

ISOXT COMPOSITE PROXIMITY CARD

Durable. Reliable. Made to Perform.

RapidPROX® ISOXT cards deliver reliable 125 kHz proximity performance in a high-quality composite credential. Designed for environments that demand strength, durability and consistent read range.



MADE IN THE USA

Proudly manufactured
in the United States



48-HOUR PRODUCTION

Most custom-encoded orders
ship in 48 hours



SAME-DAY AVAILABILITY

Same-day production available
on qualifying orders



LIFETIME WARRANTY

Backed by our
Lifetime Warranty

FEATURES

- ✓ 125 kHz proximity technology compatible with HID® compatible readers
- ✓ Composite construction for increased durability and heat resistance
- ✓ 60% PVC / 40% Polyester (PET) composite card
- ✓ Card size: 2.125" x 3.370" x .033" (CR-80)
- ✓ Up to 5" read range (reader and environment dependent)
- ✓ Optional High Coercivity Magnetic Stripe
- ✓ Multiple Formats from which to Choose
- ✓ Custom Printing Available thru our LogoPROX® Program
- ✓ Passive (battery-free) technology
- ✓ Ideal for photo ID, employee badges and access control applications

SPECIFICATIONS

Technology	125 kHz Proximity
Frequency	125 kHz
Card Size	2.125" x 3.370" x .033" (CR-80)
Construction	60% PVC / 40% PET Composite
Read Range	Up to 5"
Magnetic Stripe	Optional High-Coercivity Magnetic Stripe
Operating Temp.	-31°F to 150°F (-35°C to 66°C)
Warranty	Lifetime Warranty
Made In	USA
Compliance	RoHS Compliant

PVC Layer

PET Core

PVC Layer



STRONGER BY DESIGN

The ISOXT composite construction combines 60% PVC and 40% polyester (PET) to provide greater resistance to heat, warping and daily wear. ISOXT cards are ideal for high-temperature card printing and lamination applications.



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