CanProx Key Tag III

FOR 125 kHz READERS







FEATURES

- Smallest proximity key tags
- Ergonomic, and extremely durable
- Can be placed on a key ring for convenient entry
- Up to 3.5 inches (88 mm) read range
- Quick delivery



Cansec's CanProx Proximity Key Tags are small, ergonomic, and extremely durable, provide excellent read range. They are equipped with a eyelet for secure attachment to a key ring. They can be ordered to support certain HID® and AWID® 125 kHz proximity protocols.

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SPECIFICATIONS

Technology	Proximity
Frequency	125 kHz
Operation	Passive (no battery)
Туре	KeyTag
Formats	Wiegand (26-bit and 37-bit formats)
Technologies Supported	CA-CP3KT-A##: Certain AWID® 125 kHz proximity protocols supported CA-CP3KT-H##: Certain HID® 125 kHz proximity protocols supported
Material	ABS
Color	Black and white
Eyelet	Standard reinforced eyelet
Marking ¹	Fob: ID, Cansec web address Issuing Certificate Card: Facility Code, ID , issue date and issued to
Imaging	N/A
Read Range	Up to 3.5 inches (88 mm)
Warranty	1 year
Dimensions	Fob: $1.25''W \times 1.58''H \times 0.2''D$ [32 mm (W) \times 40 mm (H) \times 5 mm (D)] Issuing Certificate Card: $2.1''W \times 3.4''H \times 0.031''D$ [53 mm (W) \times 86 mm (H) \times 0.79 mm (D)]
Weight	Fob: 0.14 oz (4 g), Issuing Certificate Card: 0.19 oz (5.5 g)
Operating Temperature	-35° F to 122° F (-37° C to +50° C)
Humidity	0 - 95% non-condensing

NOTE:

Specify Facility Code and ID Range for Hurricane or third party systems. For SmartLock systems, no Facility Code or ID Range required.

PART NUMBERS

CA-CP3KT-A37 (Cansec 37-bit AWID® 125 kHz proximity protocol)

CA-CP3KT-A26 (26-bit AWID® 125 kHz proximity protocol)

CA-CP3KT-H37 (Cansec 37-bit HID® 125 kHz proximity protocol)

CA-CP3KT-H26 (26-bit HID® 125 kHz proximity protocol)

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