

# CanProx Key Tag III

Cutting edge simplicity®

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.

# CanProx Key Tag III

## FOR 125 kHz READERS

### SPECIFICATIONS

Technology	Proximity
Frequency	125 kHz
Operation	Passive (no battery)
Type	Key Tag
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 <sup>1</sup>	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 × 1.58"H × 0.2" D [32 mm (W) × 40 mm (H) × 5 mm (D)] Issuing Certificate Card: 2.1"W × 3.4"H × 0.031" D [53 mm (W) × 86 mm (H) × 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)

© 2010-2017 Cansec Systems Ltd. All rights reserved. Cansec®, CanProx®, and Cutting edge simplicity® are the registered trademarks of Cansec Systems Ltd. AWID is a registered trademark of Applied Wireless Identifications Group. HID, the HID logo, ProxCard, ISOProx, ProxKey, and MicroProx are registered trademarks of HID Global Corporation, an ASSA ABLOY company. All other trademarks are the property of their respective owner.