

1346

# ProxKey® II

## Proximity Keyfob

### Application

The RF-programmable ProxKey® II proximity keyfob incorporates proximity technology into a convenient device approximately the size of an automotive key.

### Features

- Offers universal compatibility with all HID proximity readers.
- Provides an external number for easy identification and control.
- Can be placed on a key ring for convenient entry.
- Supports formats up to 85 bits, with over 137 billion codes.
- Using HID's ProxProgrammer, card vendors can ship proximity keyfobs, custom programmed to their customers' requirements, from their own inventory. Enables smaller order quantities and overnight delivery. (Check with vendor for availability.)



**Works with HID's pcProx!**



# ProxKey® II

## Features

### Proven, Reliable Technology

Offers extremely consistent read range. Unaffected by body shielding or variable environmental conditions, even when close to keys and coins.

### Small and Convenient

Can be carried with keys in pocket or handbag.

### Cross-reference

A cross-reference list correlating the external card number and the programmed ID number is provided for easy system administration.

### Security

Offers over 137 billion unique codes.

### Long Life

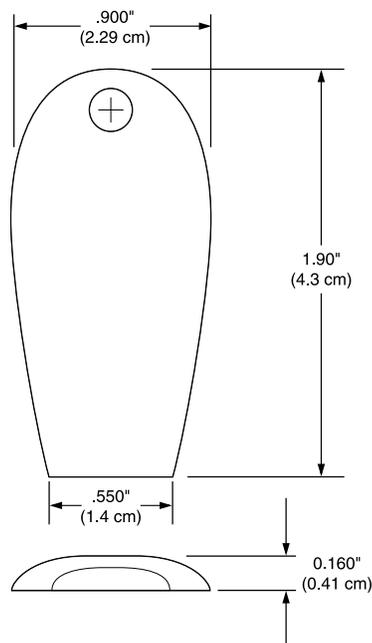
Passive, no-battery design allows for an infinite number of reads.

### Durability

Polycarbonate package is resistant to cracking and breaking.

### Warranty

Warranted against defects in materials and workmanship for life from date of shipment. See complete warranty policy for details.



[www.HIDCorp.com](http://www.HIDCorp.com)

## Specifications

### Typical Maximum\* Read Range

MiniProx™ reader-up to 2" (5 cm)

ThinLine II® reader-up to 2" (5 cm)

ProxPoint® Plus reader-up to 1.5" (3.7 cm)

ProxPro® reader-up to 3" (7.5 cm)

MaxiProx® reader-up to 12" (28 cm)

\*Dependent on local installation conditions.

### Dimensions

1.9" x 0.9" x 0.345" max.

(4.83 x 2.29 x 0.88 cm)

### Keyfob Construction

Ultrasonically welded, polycarbonate shell

### Operating Temperature

-50° to 160° F (-45° to 70° C)

### Weight

0.26 oz. (7.4 gm)

### Part Number

Base Part No. 1346

### Description

RF-programmable, 125 kHz, charcoal gray, customer-specified ID Numbers.

### Options

- External card numbering (inkjet or laser engraving)

(Please see "How to Order Guide" for a description of the options and associated part numbers.)

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