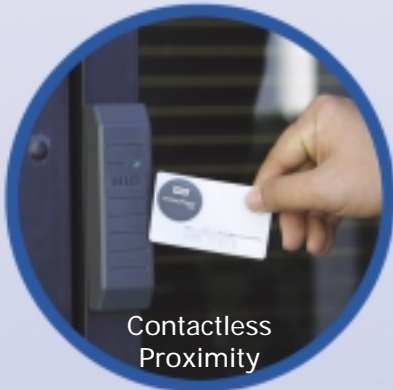


1391



Wiegand Swipe or
Magnetic

●
**Seamless
Upgrade!**
●



Contactless
Proximity

MicroProx® Tag

125 kHz Proximity Tag with Adhesive Back

Application

The MicroProx Tag provides the convenience of HID's proximity technology in a small disk-shaped transponder. Simply attach the adhesive-backed Tag to any nonmetallic card or device, and you instantly have a proximity card!

With the MicroProx Tag you can:

- Seamlessly upgrade from Wiegand, magnetic stripe or barium ferrite technologies by simply adhering the Tag to your existing access card.
- Easily and cost-effectively turn a plastic ID badge or contact smart chip card into a proximity credential!
- Add proximity access control capability to users' cell phones, PDAs and other similar nonmetallic devices.

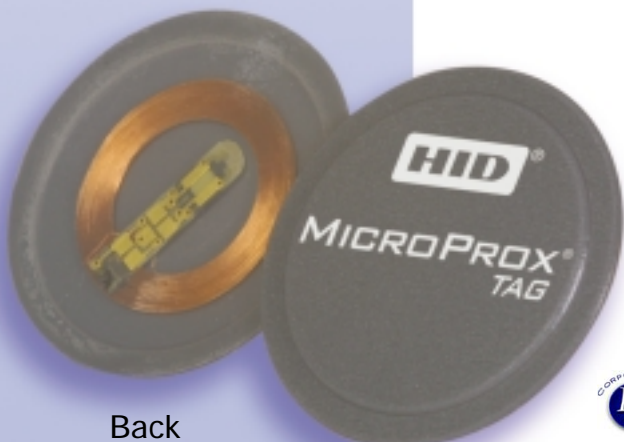
Experience the convenience of proximity without the expense of rebadging!

Features

- The size of a coin, the Tag easily attaches to all nonmetallic materials.
- The Tag can be programmed in any HID proximity format, and is compatible with all HID proximity readers.
- The Tag is RF-programmable for ease of encoding with HID's ProxProgrammer®.



Attaches easily to cell phones, PDAs, and other objects.



Back

Front

CORPORATION
EA EasyAccess *e.a.*
www.easyaccess.com.ve

HID
HID CORPORATION

MicroProx® Tag

Features

Description: RF programmable, 125 kHz, customer specified numbers.

Proven, reliable technology: Consistent read range is unaffected by body shielding or variable environmental conditions.

Security: Over 1.9×10^{25} unique codes available.

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

Warranty: Warranted against defects in materials and workmanship for two years from date of shipment. (See warranty policy for details.)



Sample placement shown - actual placement will depend on application. Due to variations in cards and reading devices, HID does not claim that the MicroProx Tag will work in every situation. Functional and non-functional MicroProx Tags are available for compatibility testing with existing credential and reader technologies. Compatibility should be confirmed prior to ordering.



HID Corporation, Ltd.
(European Headquarters)
Homefield Road
Haverhill, Suffolk
England CB9 8QP
PHONE +44 (0) 1440 714 850
FAX +44 (0) 1440 714 840

www.HIDCorp.com

HID Corporation
(Corporate Headquarters)
9292 Jeronimo Road
Irvine, CA 92618-1905 U.S.A.
PHONE +1 (949) 598-1600
PHONE (800) 237-7769
FAX +1 (949) 598-1690

HID Asia Pacific, Ltd.
(Asia-Pacific Headquarters)
19/F, 625 Kings Road
North Point, Hong Kong
PHONE (852) 2530-9907
FAX (852) 2530 9975



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Specifications

Typical maximum* read range

ProxPoint® Plus reader up to 2.0" (5.1 cm)
MiniProx® reader up to 2.25" (5.7 cm)
ThinLine® II reader up to 2.5" (6.4 cm)
Prox80™ reader up to 2.25" (5.7 cm)
ProxPro® II reader up to 3.5" (8.9 cm)
ProxPro® reader up to 4" (10.2 cm)
MaxiProx® reader up to 4.5" (11.4 cm)

*Depending on local installation conditions.

Data Storage

Up to 84 bits (Over 1.9×10^{25} codes)

Dimensions

Diameter: 1.285" (3.264 cm)
Thickness: 0.070" (0.178 cm)

Outer Shell Material

Lexan

Operating Temperature

-50° to 160° F (-45° to 70° C)

Weight

0.04 oz (1.18 g)

Base Part Number: 1391

Options: Color - black or gray

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

LIT1391A4DS 7/02 replaces 4/02.

