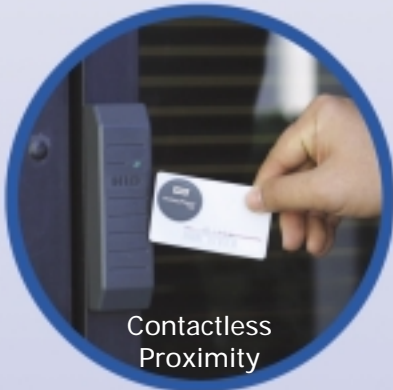


1391



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.

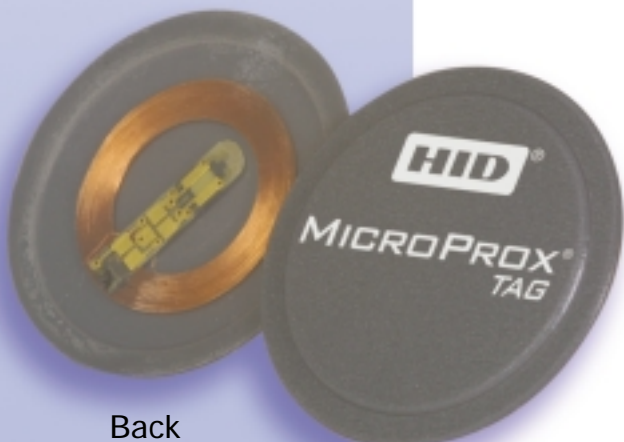
Experience the convenience of proximity without the expense of rebadging!

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



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.



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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.

