

# HID PROXPASS II ACTIVE TAG

125 kHz HID Proximity Credentials



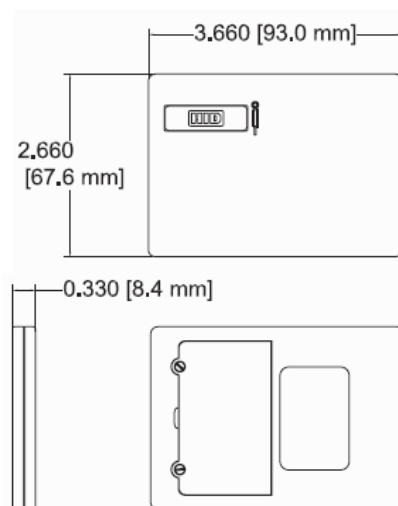
HID ProxPass II is an Active Tag specifically designed for Vehicle Access Control. Providing convenient Access Control for Gate Entry and Parking Applications. ProxPass II is an ideal augmentation to an existing or new HID proximity installation.

### Feature List:

- \* Access door permits convenient battery replacement.
- \* Provides up to six foot read range.
- \* Velcro backing attaches easily to interior of vehicle windshield.
- \* Attractive, durable sealed case.
- \* Compatible with HID MaxiProx Reader and all HID card formats
- \* Two to five year battery life, depending on usage.
- \* Competitively priced as compared to VHF vehicle tags

### Technical Specifications:

Dimensions	3.625" x 2.65" x 0.30" (9.25cm x 6.75cm x .76cm)
Operating Temperature	-22° to 185° F (-30° to +85° C)
Battery	Two Panasonic lithium (Model BR2330)
Environmental	5 – 95% RH, non-condensing (Not for marine usage)
Read Range	
MaxiProx Reader	Up To 6' (2 m)
	<i>* Dependent on local installation conditions.</i>
Mounting Location	Interior windshield, driver's side, upper or lower corner.



*Note: Ideal mounting location is on interior windshield glass. Mounting on metal will degrade performance.*

### How To Order Credentials:

Base Part	Product Make	Credential Type	Facility Code & Start ID	Credential Numbering	Bit Format
<b>224</b>	<b>HID</b>	<b>T</b> - ProxPass II Active Tag	<b>C</b> - Current Facility Code & Start ID <b>S</b> - Special Facility Code & Start ID	<b>H</b> - Sequential Matching Internal/ External Numbers	<b>30</b> - Secure AMTEL Format 30 Bit <b>26</b> - Generic HID Format 26 Bit