One year limited WARRANTY

International Electronics Inc. (IEI) warrants this product to be free of defects in materials and workmanship, for one year. For a period of ONE YEAR following purchase, IEI will repair or replace the product free of charge, including parts, labor, return shipping to you, and handling.

After the initial one year of operation, the limited lifetime warranty will cover parts, labor, and return shipping to you, with a minimal handling charge specific to the product, as listed below:

PUSH TO EXIT: $20.00

If you have installation or operation questions or are in need of warranty service, please contact our Product Support department by email at **techsupp@nwlink.com** or call 360-254-1564 Tuesday-Friday 7-5 Pacific Time. If the issue is not resolvable, a manufacturer's warranty repair order may be issued. To have the product(s) sent for warranty service. A Return Authorization number will be issued for warranty service, which must be put on the outside of the package, to be received and handled properly. Packages for warranty service may be sent to the following address. Packages with no RA# may not be accepted.

IEI
5913C NE 127th AVE, Suite 800
Vancouver, WA 98682

Please include a note describing the problem that you are having and a copy of your original sales receipt (within the first year). If the warranty service is outside the first year, please include a check made out to IEI, based on the list of handling fees, shown above. Please note that you may need to send multiple units for warranty service, testing, and upgrading, though only the applicable fee for handling the failed unit(s) will be charged.

Please allow 2-4 weeks for service and return shipping. If an EXPEDITED repair/replacement is requested, a 100% surcharge applies. In this case, please write EXPEDITED after the RA number. IEI will attempt to return expedited repair orders within one week, except during holidays.

All repairs or replacements are at the discretion of the Manufacturer. This warranty excludes items that have been abused, altered, incorrectly installed, or repaired by an unauthorized person. Changes or modifications not expressly approved by the Manufacturer could void the user's authority to operate the equipment. The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment.   Such modifications could void the user's authority to operate the equipment. This warranty is limited to the product only. No consequential damages are covered.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

International Electronics, Inc.
FCC ID: JLFPTE2
Country Of Origin: USA

Oracle(TM)
Push To Exit

Thank you for purchasing one of the Oracle Push To Exit products. This product has been designed and manufactured in the USA, utilizing the highest quality standards available.

- **Completely Wireless**
- **Algorithmically Secure**
- **UV Hardened ABS Enclosure**
- **Button Light When Motion Detected**
- **Audible Confirmation**
- **Pedestal or Surface Mount**
- **Invisible to Lightning**

International Electronics. Inc.

MADE IN USA

Made With Pride In the USA.
A manufacturer's full One Year Warranty covers this product.

OPE2
Patents Pending
11/20/2007

PUSH TO EXIT

The Push Is Exit is designed to be activated into an existing Gate Access Network.

Install 4 'AA' batteries into the Push To Exit. Lithium are preferred in cold climates.

ACTIVATING A PUSH TO EXIT TO AN EXISTING GAP NETWORK

Step 1 & 2 must occur within 5 seconds of each other.

1. Press the LEARN button on a Push To Exit.

2. On the Gate Access Panel (GAP),
   Enter the **Master Pin Number** (for example 1 2 3 4

   Followed by: 0 5

The Push To Exit will respond with a beep indicating a successful activation.

ACTIVATING A PUSH TO EXIT TO AN EXISTING KEYPAD NETWORK

Step 1 & 2 must occur within 5 seconds of each other.

1. Press the LEARN button on the Push To Exit.

2. Press the LEARN button on the Keypad.

The Push To Exit will respond with a beep indicating a successful activation.

ACTIVATING A PUSH TO EXIT TO AN EXISTING MINIGAP NETWORK

Step 1 & 2 must occur within 5 seconds of each other.

1. Press the LEARN button on the Push To Exit.

2. Press the LEARN button on the MiniGAP.

The Push To Exit will respond with a beep indicating a successful activation.

ACTIVATING A PUSH TO EXIT TO A GCU

NOTE: If the GCU has already been activated to a Gate Access Panel (GAP), Keypad, or MiniGAP, then the Push To Exit should also be activated to the GAP, Keypad, or MiniGAP

Step 1 & 2 must occur within 5 seconds of each other.

1. Press the LEARN button on the GCU.

2. Press the LEARN button on the Push To Exit.

The Push To Exit will respond with a beep indicating a successful activation.

GCU DIPSWITCH SETTINGS

The Push Is Exit is factory set to control GCU #1.

DSW 1	DSW 2	GCU
OFF	OFF	#1
ON	OFF	#2
OFF	ON	#3
ON	ON	#4

USING THE PUSH TO EXIT

Simply press the button to exit.

CLEARING THE MEMORY

Hold down the learn button until you hear the beep.