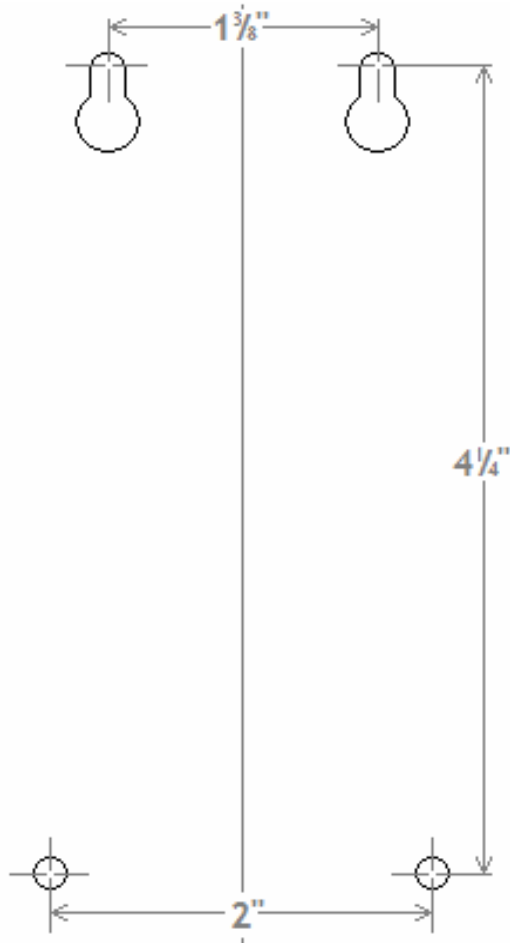


MOUNTING TEMPLATE

(Use this template as a guide for mounting screw placement)



NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

If you have installation or operation questions, please see above, or check out the expanded FAQ at the manufacturer's web page at www.reporterwireless.com. You can receive free technical assistance or warranty service, by email at techsupp@nwlink.com or call 888.679.7994 Tuesday-Friday 8-5 PST

Warranty: This product is warranted to be free of defects for the period of **One Year** from the date of purchase. *The warranty covers parts, labor, and return shipping to you, but not all accessories.* IEI will repair or replace any defective product at our discretion. Warranty does not cover misuse or damage other than due to normal operating conditions. If you need to send the system to IEI for repair, contact IEI for a **Return Authorization number via email: techsupp@nwlink.com**. Packages without a Return Authorization number will be rejected.

Reporter
Oracle
Outdoor Intercom
(Model 607)



System Features:

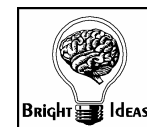
- Easy to mount on any surface or in any location
- Fully Compatible with other Oracle Gate System accessories
- Weather Resistant Design
- Use Outside the Front door or in the Back Yard
- For Camping or Temporary work Areas
- One Year battery life
- Multi-Channel secure digital connection
- Unlimited number of units can operate on a property, without interfering with other Intercom networks.

The Oracle Outdoor Intercom features an amazing 1000' range, and allows multiple simultaneous conversations, using a 900 MHz secure digital radio link.

For privacy, your intercoms form an exclusive network, and respond only to other intercoms in your network.
(Patent Pending)

Since this intercom system requires no connection to wall power, it is perfect for remote locations.

Please read the instructions carefully.



International Electronics, Inc.

Made With Pride In the USA. This product is covered by a manufacturer's full One Year Warranty.

FCC STATEMENT

This device complies with FCC part 15 rules. It may not cause harmful interference with other devices, and must accept interference from other devices.
FCC ID: JLFOD2 Country of origin: USA

Oracle Model 607
101106
Patents pending

Thank you for purchasing the Oracle Outdoor Intercom. This product has been designed and manufactured in the USA, utilizing the highest quality standards available.

Setting Up the Intercom

Installation

The unit may be mounted either with the included screws, or the included double-sided mounting tape.

To mount the Outdoor Intercom use the included mounting template (see Back Page) as a guide for screw placement. Tighten the top two screws halfway. Place the back of the Intercom on the two top screws and tighten. Put the other two screws in the bottom holes and tighten.

Note: Do not assemble the front of the unit until it has been activated.

To mount the Intercom on a metal, glass, or other surface where you wouldn't want to use screws, use the double-sided mounting tape.

Note: For best results, clean both surfaces that the double-sided mounting tape will be in contact with, using the included alcohol wipe.

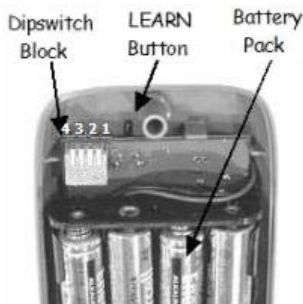
Peel the protective paper off of the mounting tape and firmly press it onto the back of the Intercom. Press firmly on the back of the tape to push out any trapped air bubbles. When ready to do so, peel the red protective paper from the mounting tape and firmly press the intercom on to the surface that you wish to mount it on.

Note: Do not assemble the front of the unit until it has been activated.

Batteries

Place four AA Alkaline batteries in the battery pack. The batteries should last one year with average use.

Note: If used in location that will be below -10°C (20°F) Lithium batteries are recommended.



Activating an Intercom Network

The Intercom units must be taught to each other to form an intercom network, or must be taught into an existing network.

To create a NEW Intercom Network, place each Intercom in Learn mode by pressing and releasing the LEARN button, inside the Indoor/Outdoor Intercom (see picture below). Place all Intercom units on learn mode, within five seconds of each other.

To add an additional intercom unit to an existing network, put both the new intercom and only one of the networked intercoms in learn mode. Do not teach new Intercom units to each other before adding them to the network or they will form a separate network and need to have their memories cleared (See FAQ section).

NOTE: For a Wall Flush mount Intercom, hold down both buttons of the Intercom for 3 seconds (until the channel lights start fast-flashing) then release them.

Assembling the Intercom

Put the two halves of the Intercom body together. Place the two black screws in the top and bottom holes on the front of the Intercom and tighten. The Intercom is ready to use.

Using the Intercom

To talk, hold down the TALK button. All intercom units in your network will receive the signal. When somebody responds by holding down the TALK button on a different intercom unit, a secure channel is created and other units will not hear the signal, making your conversation secure.

Activating a Gate Controller

When answering a call from a visitor at a Gate Access Panel (GAP) or Minigate, you can activate the Gate Controller (GCU) by tapping the TALK button on the Outdoor Intercom three times within three seconds and the Intercom will beep in response.

Adjusting the speaker volume and Microphone Sensitivity

To increase the Outdoor Intercom's microphone sensitivity, switch dipswitch #3 UP (away from the circuit board).

By switching dipswitch #4 UP (away from the circuit board), you can set the Indoor/Outdoor Intercom's volume to be louder.

Troubleshooting and Frequently Asked Questions

Nothing Happens. The Intercom Does Not Function

Make sure that the Intercom has fresh batteries in it. When you press the TALK button, you should hear a tone. If the units have power but do not communicate, they may need to form a network. Press the LEARN button on each unit that needs to form a network and they will beep in response. You may need to clear their memory and re-teach them (*see How do I Clear the Intercom's Memory, below*).

The Intercom is Not Getting the Expected Transmission Range

Trees, metal, electrical wiring or other electrical devices directly between units can limit the range, as can having it mounted on a tree, masonry, or metal surface.

There is a Double Beep every Ten Minutes

The intercom is indicating that the batteries are low and need to be replaced.

How do I Clear the Intercom's Memory to Remove it from a Network

Hold the LEARN button down for 20 seconds. A tone will indicate that the unit has cleared its memory and you can re-teach it to a new intercom. If an intercom signals, while the buttons are depressed, the procedure will have to be repeated.