TARGET
TECHNOLOGY

INSTRUCTION MANUAL

PAGER RECEIVER
PR-4000-ANZ

External Bell

Alert Receiver Plus

Wireless signal to Receiver when Sensor activated

Alert Receiver

HOUSE

Pager

Siren

SHED
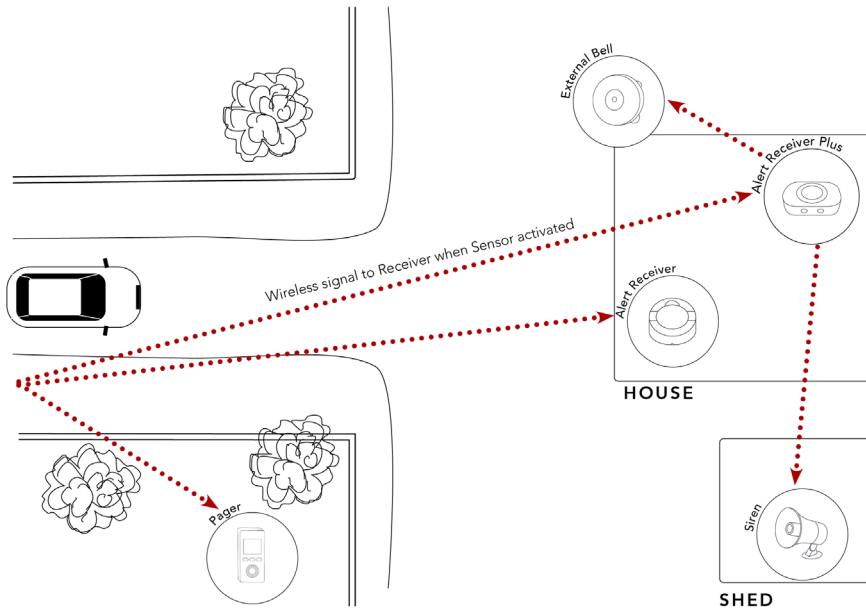
ABOUT.

HOW IT WORKS

The Pager Receiver connects to our Alert Sensors.

When the connected Sensors are interrupted or activated, the Sensor sends a signal to the Pager Receiver which plays a tone to alert you.

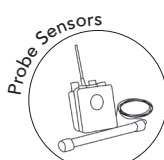There is a range of up to 1.6 km from the Sensors to the Alert Pager.

The Alert Pager will receive signals from all of our Alert Sensors.

PIR Sensor

Solar Beam Sensors

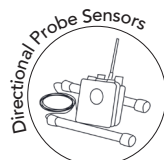Probe Sensors

Directional Probe Sensors
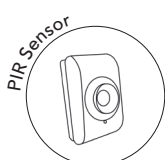
Detects heat motion in front of the Sensor.

Detects motion that passes between Beam Sensors.

Detects metallic motion that passes near Sensor.

Detects direction of metallic motion that passes near Sensor.

SET UP.

CHARGING YOUR PAGER

The charging port is located on the left side of the Pager. This can be charged with any USB micro charger.

- The battery icon will blink while charging

- Charge time will typically be 6-8 hours.

- If the battery is dead for several months, all programming may be lost.

POWERING YOUR PAGER

- Press and hold the *POWER* button for 2 seconds.

- To turn the *POWER* off, unlock the keypad then press and hold the *POWER* button for 2 seconds.

LOCKING & UNLOCKING

If no buttons are pressed for 15 seconds, the keypad will automatically lock.

- A key icon will appear at the top of the display when the keypad is locked.

- To unlock the keys, press and release the *UP* and *DOWN* buttons at the same time. The key icon will disappear.

- To lock the keypad, press and release the *UP* and *DOWN* buttons at the same time. The key icon will appear.

SETTINGS

Volume

- Press and release the ***POWER*** button.
- With the keypad unlocked, press and release the ***MODE*** button.
- The speaker icon will flash in the display.
- Use the arrows to select the desired level of volume.

Vibrate

- Press the ***MODE*** button again to select the vibrate icon.
- While the icon is flashing use the arrows to select vibrate "on" or "off".

Time and Date

- Press the ***MODE*** button to select the time setting.
- When the section is flashing use the ***UP*** and ***DOWN*** arrows to adjust the details. Press the ***MODE*** button to move to the next section.
- To exit the settings menu, press and release the ***POWER*** button.

SET UP.

SENSORS TO PAGER RECEIVER

Configuring your Sensor to your Receiver

1. Press and release the **POWER** button.

2. With the keypad unlocked, press the **MODE** and **UP** key at the same time and then release. You will see 'Code Learning' on the display.

3. Use the **DOWN** button to select the zone that you would like to program (1-16). If the zone is already occupied, "Use" will show in the display.

4. Use the **UP** button to select the tune that you want to play when the zone is activated.

5. Once you have found your preferred tune, activate your Alert Sensor:

   - **PIR**: wave your hand in front of the Sensor which will configure the two devices. A small beep will sound to confirm the configuration.

   - **Solar Beams:** Sensor A - press and release the **POWER** button. This will send a signal to your Receiver for connection. A short beep will sound on the Receiver to confirm the configuration.

   - **Probe**: pass a metal object (such as a hammer or key) by the probe, or manually move the probe a few inches. The receiver emits a short beep.

   - **Directional Probe:**

     - **Vehicles Entering:** Activate the wireless probe transmitter by pressing the "A" button on the transmitter board. You should hear a short beep from the receiver.

     - **Vehicles Leaving:** Activate the wireless probe transmitter by pressing the "B" button on the transmitter board. You should hear a short beep from the receiver.

6. The display will now show "Use" to indicate that the Sensor has been programmed to that zone.

7. If you are using more than one sensor with the Pager, use the **DOWN** arrow to select the next zone that you would like to program.

8. Repeat to programme additional Sensors.

- To exit programming, press and release the **power** button.

Configuring more than one Sensor to Receiver

Repeat the process above, selecting a different tune for each Sensor to help you differentiate which Sensor has been activated.

RECORDING ALERTS

The Pager can store up to 200 event logs for each of the zones with time and date stamp.

- Press and release the **POWER** button.
- To view the log, first unlock the keypad. Press the **MODE** and **DOWN** buttons at the same time and release.
- Use the **DOWN** button to toggle through the 16 zones to see the total number of activations.
- To view the history of a zone, use the **UP** button to toggle back through the history. The most recent activation will appear first.
- To clear the event log for any given zone, while on that zone, press and hold the **MODE** button for 2 seconds. The display will read "Record Clearing".
- Press the **MODE** and **DOWN** button at the same time and release. The memory is now cleared from that zone.
- To exit the alert log, press and release the **POWER** button.

ADJUSTMENTS.

DISCONNECTING SENSORS

Removing Sensor Connections

You can reset your Pager to remove all the Sensors that are connected to it.

- With the keypad unlocked, press the **MODE** and **UP** key at the same time and then release.

- While in programming mode, use the **DOWN** button to select the zone you want to disconnect. If the display reads "Use", the zone is occupied by a Sensor.

- To delete the Sensor from the zone, press and hold the **MODE** button for 2 seconds.

- Press the **MODE** and **DOWN** button at the same time and release. The display will now show "Add" and "Code Learning" for that zone. You can either program a Sensor to that zone or continue on by pressing the **DOWN** button to move on to the next zone.

LOW BATTERY ALERT IN SENSOR

- If a Sensor has a low battery then the Pager display will read "Low Battery" when a signal is received from that Sensor.

- Follow the instructions of the Sensor for advice and guidance on changing the battery.

FACTORY SETTINGS

To delete all settings and sensor memory, use a small paper clip to poke through the hole between the **POWER** button and the USB charging port. You will feel a small click when you press the reset button. The display will default to the original factory setting and no Sensors will be programmed to the Pager.

TARGET

TECHNOLOGY

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