

Assigning the WH588P to the Control Panel

Once the serial number has been set on the WH588P, the WH588P is ready to be assigned to the control panel. For more information on how to assign the WH588P to your wireless receiver, refer to the documentation provided with your control panel/transceiver.

Check-in Supervision

The WH588P transmits a check-in supervision signal to the receiver at regular intervals. This value is pre-determined and cannot be programmed.

Alarm Transmission

Upon detection of an alarm condition (heat), the detector will transmit an alarm signal to the wireless receiver. Once the alarm condition has stopped, the detector will wait 5 seconds, then transmit a restore signal to the wireless receiver. The restore signal is transmitted only once to the receiver after an alarm condition has stopped.

Low Battery

If the heat detector experiences a low battery condition, it will wait 12 hours and then transmit a low battery signal to the receiver. The heat detector will continue to transmit a low battery signal every 12 hours until the battery is replaced.

Testing Communication

It is strongly recommended to test the heat detector a minimum of once every month. When the Test button is pressed, the heat detector sends an alarm signal to the wireless receiver. If the heat detector zone is defined as a **Delayed 24hr Fire Zone**, the alarm signal is not sent to the central monitoring station. If the heat detector zone is defined as an **Instant 24hr Fire Zone**, the alarm signal is immediately sent to the central monitoring. Refer to the security system manual more information on testing the security system.

To Test the Heat Detector:

1. If the heat detector zone is an **Instant 24hr Fire Zone**, contact the central monitoring station to advise them of the test.
2. Press and hold the Test button for approximately 3 seconds until the buzzer activates.
3. If the zone is a **Delayed Fire Zone**, the alarm will stop automatically. If the zone is an **Instant Fire Zone**, enter a valid code to stop the alarm.

WARNING: If the heat detector does not emit an alarm, connect or replace the battery and then re-test the detector. If the heat detector still does not respond, contact your distributor.

Product Compatibility

The WH588P is compatible with the following products:

- MG6130, MG6160, MG6250
- MG5000, MG5050
- RTX3, RPT1

NOTE: This wireless transmitter is only approved to function with the products listed in the Product Compatibility section.

INFORMATION TO USER

This equipment generates and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures.

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help