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## Operation

The accessory is designed to sit on a table top or fit into a bracket on the wall.

During normal operation the RTH can be used to test the smoke alarms in your system by transmitting a signal to the RF wireless base it has been enrolled with. The smoke alarm will then perform a test as if the button on the alarm had been pressed and held. The alarm will then produce an alarm pattern and all other alarms that are interconnected (both by wires and RF) will produce an alarm pattern to verify the units and the system are functioning properly.

During a non-emergency alarm event, the hush button can be pressed to temporarily silence the alarms. If the smoke alarm that has detected the abnormal level of smoke is connected to the RF wireless base the RTH is enrolled to, pressing the hush button will silence all the alarms in the system. If another alarm has detected the smoke, all the units but the one(s) that initiated the alarm will silence, allowing the occupant or emergency service personnel more time to quickly identify the initiating alarm.