Detector Tester HAND HELD TESTER

The model 1760–14 Emergency band or 1760–10 Transit band hand held tester is battery operated and used to test activate STROBECOM® and STROBESWITCH™ detectors. Simply point it at the detector and press the button. It looks, feels, and works just like a garage door opener except that it uses a crystal controlled frequency code generator to operate an LED to simulate an optical strobe emitter.



Ordering Information

Model No.	Description
1760–14	High priority hand held tester.
1760–10	Low priority hand held tester.

Specifications

Item	Description
Range	Up to 10 feet
Frequency Control	Crystal controlled solid-state digital oscillator
Output LED	Invisible IR type narrow beam width
Battery	9 volt alkaline transistor type
Size	Height 0.94" (23.9mm) Length 4.81" (122.1mm) Width 2.25" (57.2mm)
Weight (with battery)	0.24lbs (0.109kg)

NOTICE: The sale of these items are restricted to state and local governments and to authorized distributors only.

