






60703 - IRT Programmer/Test Unit

The 60703 IRT Locator Test/Programmer Unit is a portable IR (infrared) receiver that detects and analyzes signals of Actall®'s 6040 IRT-M Locators or 60402 IRT-S Locators. The result of this analysis is displayed on the LCD screen. In addition, the unit allows for an ID to be selected and programmed into a nonvolatile memory on board the Master Locator.



Features & Benefits

-  Compatible with all Actall® products and systems
-  For use with the 60401 Master IRT-M Locator and 60402 Slave IRT-S Locator
-  Small, compact, and portable
-  On-board battery for power
-  Over 50 hours of continuous operation on one battery

Specifications

DIMENSIONS

Length: 5" Width: 2.75" Depth: 1"

PROGRAMMING BUTTONS

On/Off, Mode for Test, and Program

WEIGHT

5 oz.

OPERATING TIME

50 hours of continuous operation. Low battery indication on LCD display

BATTERY TYPE

3V Lithium Battery



Accurate Location



24/7 Support



Affordable System



Optimize Workflow



Improve Safety



Valuable Data

