







60613 | HDT Programmer

The 60613 HDT (Heavy Duty Tag) Programmer is used to program options and features into Actall's Heavy Duty Tag (Actall Part # 60001). It is connected to the Alert Monitoring Center via USB connection. The Alert Programmer is easy to install with plug in connectors to the HD Tags and the CPU. Easy to use parameters in the Crisis Controller® software offers the programmer fast and efficient on-site programming capabilities.



Features & Benefits

-  Compatible with PALS® ATLAS Heavy Duty Tags (Part 60001)
-  Fully ready to operate with USB connection and programming cables to HDTs
-  Constructed of heavy duty ABS plastic
-  All parameters can be programmed via the Crisis Controller® software
-  No disassembly of HDTs is required
-  User friendly Crisis Controller® software

Specifications

DIMENSIONS

Height: 2.750" Width: 2.875" Depth: .750"

WEIGHT

Approximately 18 oz.

POWER REQUIREMENTS

Powered via USB interface

CABLES

6' cable with .125" phono plug & female USB connector

CONNECTION

Plugs directly into CPU USB port and programming port of Heavy Duty Tag

*Battery Life when deployed will vary as a function of duty time used, frequency of alarm transmissions sent, LED brightness/frequency, location broadcast interval settings and environmental conditions at your site. Based upon 240mAh CR 2032 (Energizer). Ask your Actall Sales Representative for more details.



Accurate Location



24/7 Support



Affordable System



Optimize Workflow



Improve Safety



Valuable Data

