

60007 XL

One Button XL Round Tag

ATLAS SENTRY™ TAG

The 60007 XL One Button Round Tag is designed for operation within the ACTALL ATLAS™ system architecture. This simple, reduced-size transmitter is designed to provide staff, patients and vendors a lower-cost alternative to the ruggedly constructed standard 60001 Heavy Duty Tag.

Like the standard Heavy Duty Tag, the 60007 utilizes a 2.4 GHz radio to accurately determine its location. This transmitter also uses the same channel to transmit alarm data. The button on the 60007 is used to summon for assistance when required. This device has a loop to attach to lanyard or to clothing with included clip.

FEATURES & BENEFITS

- ✓ Lower cost, feature rich and smaller form factor than part 60001
- ✓ Communicates with ACTALL ATLAS™ Locator field devices via 2.4GHz spectrum transmission
- ✓ Reliable data transmission between 60007 XL and Locator at a minimum of 50 feet
- ✓ Unique device ID within installation environment
- ✓ Low battery notification both on device and via transmission to ACTALL ATLAS™ system head end
- ✓ No on-site device programming required
- ✓ Extended battery life (Up to 1.5 years, depending on user preferences and deployment profile)

PRODUCT SPECIFICATIONS

DIMENSIONS 1.7" diameter, 0.68" width**WEIGHT** Approximately 0.6 oz.**CASE** Polycarbonate/ABS plastic/Lexan®**BATTERY TYPE** Standard CR 2477X coin cell battery or approved equal**OPERATING TEMP.** 0° to 50° Celsius**DATA TRANSMISSION** PAN ID, Ch 1-10, power +1dBm to -25dBm

Fig. 1 — 60007 XL One Button XL Round Tag, shown with attachment loop. Clip included.

FREQUENCY**2.4 GHz****RANGE****Minimum 50 feet****BATTERY LIFE****Up to 1.5 years****BUTTONS****One**

No on-site device programming is required. Each device carries a unique ID within the installation environment, and low battery status is indicated on the device as well as transmitted to the ACTALL ATLAS™ system head end.