

60351

ACTALL HubSens™ Location Engine Appliance

ACTALL HUBSENS™ SOFTWARE

ACTALL HubSens™ is a Linux-based headless locating appliance that communicates with traditional graphical user interface platforms via an application programming interface (API) that complies with the OpenAPI standard.

FEATURES & BENEFITS

Enterprise Version

- ✓ Rack Mount Server with ACTALL ATLAS™ Event Management Utility Software. Raid One Base Configuration.
- ✓ Desktop CPU preinstalled with PrismUI.
- ✓ Includes License for multiple sites, up to 10 Stations, up to 1000 Tags, up to 3 additional custom workflows, and 2 additional custom reports

Standard Version

- ✓ Rack-mount or Desktop CPU with ACTALL ATLAS™ Event Management Utility Software.
- ✓ Desktop CPU preinstalled with PrismUI.
- ✓ No Redundancy. Includes Licensing for up to 5 Stations and up to 250 Tags.

Basic Version

- ✓ Small Form Factor CPU with ACTALL ATLAS™ Event Management Utility Software.
- ✓ Small Form Factor CPU preinstalled with PrismUI.
- ✓ Includes Licenses for one Station and 100 Tags.

PRODUCT SPECIFICATIONS

ENTERPRISE VERSION

Rack Mount Server with Ubuntu
Desktop CPU with Windows 11

STANDARD VERSION

Rack Mount Server or Desktop CPU
with Ubuntu
Desktop CPU with Windows 11

BASIC VERSION

Small Form Factor CPU with Ubuntu
Small Form Factor CPU with Windows 11

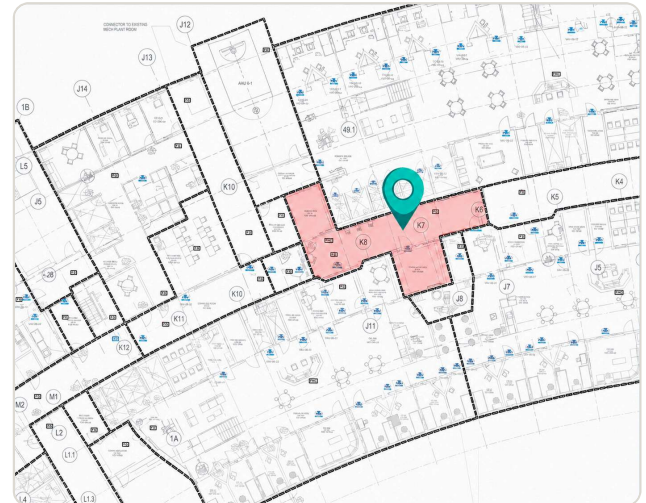


Fig. 1 — Tag location presented on a facility floor plan by ACTALL HubSens™.

MODEL 60351	PLATFORM Linux-based, headless
INTERFACE OpenAPI-compliant API	VERSIONS Enterprise · Standard · Basic