



Fleet Complete AT1 Light Asset Tracker

Small and powerful on Telstra 4G.

The AT1 4G Light Asset Tracker enables you to quickly locate and check the status of machinery, equipment, tools and toolboxes on one map from any mobile device. It is versatile and is suited for any industry, particularly those with stationary assets.

The AT1 includes humidity, temperature, and light sensors on the Telstra 4G CAT M-1 network and provides a variety of charging options that are best suited for your line of business and equipment.

AT1 Standard (or Battery)

A small and cost-effective tracker with an internal battery that has a lifespan of 3+ years, based on a reporting frequency of once every 24 hours. It has an easy self-install process and includes a 'low battery' notification to allow you enough time to replace the batteries.

AT1 Solar

AT1 Solar gives you a convenient option of recharging the tracker's battery whenever it's exposed to direct sunlight. This way, the battery lifespan is considerably longer, provided that the solar panel is kept clean. May be unsuitable for dusty environments.

AT1 Wired (or Hardwired)

The AT1 Wired comes with 9 feet of cable and connects directly to ignition. It is able to recharge whenever the ignition is on at 100mA charge rate. This provides greater usability in the field, as the tracker is not solely reliant on its own battery.

Keyfeatures



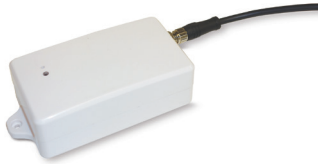
- **Improved future-proofing:** The device runs on the LTE-M network and receives automatic software updates over the air
- **Multiple integrated sensors:** Built-in humidity, light, temperature, and impact sensors are ready to operate off-the-shelf
- **Complete end-to-end system:** The solution includes a device, cloud IT, applications, data security, connectivity, and customer support
- **Installs in seconds:** Using glue, double-sided tape or screws, the AT1 Battery and AT1 Solar are quick to install on any type of outdoor asset. We suggest professional installation by a qualified installer for the AT1 Hardwired
- **Small size:** One of the smallest tracking devices on the market, the AT1 can be discreetly installed on various external assets



Made for diverse business needs

- **Construction services:** minimise instances of lost or stolen loading trailers, bobcats, generators and other machinery
- **Transportation:** monitor the location and arrival/ departure of trailers
- **Paramedic and EMS services:** receive near real-time notifications of high-value tools left behind
- **Trade services:** help protect your high-value tools from theft and loss on-site
- **Agricultural operations:** help automate irrigation and other activities triggered by changes in environmental humidity and temperature

AT1 4G Light Asset Tracker variants

Feature	AT1 Battery	AT1 Solar	AT1 Wired
			
3G HSPA	—	—	—
LTE-M (4G)	✓	✓	✓
Antenna	Internal	Internal	Internal
Operating temperature	-40° to +85° C	-30° to +65° C	-30° to +65° C
Rechargeable battery	—	✓	✓
Battery life (Based on a full charge)	~3300 events	~3300 events	~2200 events
Battery recharge temperature	N/A	0° to +45° C	0° to +45° C
Enclosure (Water and dust resistance rating)	IP67	IP67	IP67
Power sources	Lithium-medium battery	Lithium-medium battery	Lithium-medium battery
Warranty	3 years	3 years	3 years