🐠 tracertrak by pivotel.

Congratulations on purchasing the SmartOne C Satellite Asset Tracking unit. Your SmartOne C has been configured based on your requested profile, has batteries fitted and is ready to go.

Your SmartOne C runs on AAA lithium batteries and uses GPS to acquire its location, which it sends along with other important information across the Satellite Communications Network. At a rate of 2 messages a day your SmartOne C will operate for up to 500 days from a single set of batteries.

Battery life is dependent on several factors including; Having a clear view of the sky, how often the device is transmitting and temperature.

The more often that the SmartOne C transmits data, the shorter the battery life. You can configure a Low Battery alarm in your Tracertrak account so that once your batteries go below 10% you will be notified by e-mail or SMS. This gives you time to replace the batteries before they run out.

Getting Started

There are some important things you should know before you install your SmartOne C:

- Your SmartOne C is supplied with a mounting sled and four screws to attach the SmartOne C to the sled. This gives you 1. the option to fix the sled to your asset and easily remove the SmartOne C from the sled if required.
- Your SmartOne C is a satellite transmitter. It will not work properly if it is not in clear view of the sky and it must be fixed 2. to your asset so that there is nothing between your SmartOne C and the sky.
- З. Your SmartOne C must be installed the right way up. The side marked "This side towards sky" must be facing outwards. The side with the ESN number label should face your mounting sled / asset.
- Your SmartOne C must be switched on before it will operate. See instructions below on how to turn the Smartone C on Δ and off.

Turning On and Off

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To turn the device ON or OFF, remove the connector cover from the end of the device. Then slide the switch actuator towards the desired direction of the ON or OFF markings. Replace the connector cover.



Mounting

The SmartOne C is designed to be mounted to an asset using the supplied double-sided adhesive tape and/or the included mounting bracket. The mounting bracket has four screws that attach to the asset and allows the SmartOne to be mounted so the antenna can face the sky whether mounted from below or above. This enables the antenna to have a direct view of the sky with mounting flexibility. The SmartOne C attaches to the mounting bracket using four Phillips-head screws.

Installing Batteries

The SmartOne C is powered by, and comes with, four installed 1.5v Lithium AAA batteries. The battery compartment is accessible from the bottom of the device by removing the four Phillips head screws. Remove the water-tight cover and insert the batteries to align with the positive and negative markers. The installed batteries should only be replaced with AAA Lithium Batteries. Using other batteries including Alkaline or rechargeable batteries will provide inferior battery life.

Note: When the batteries are removed and replaced the device will retain its configuration.

Caution: Replaceable Batteries: Risk of explosion of battery if replaced by an incorrect type. Dispose of used batteries according to the manufacturer's instructions.

Mounting Bracket Screws

Mounting Bracket Screws



Phillips Head Screws