

Bluetooth Asset Tag for Winter Maintenance

Track your equipment with ease

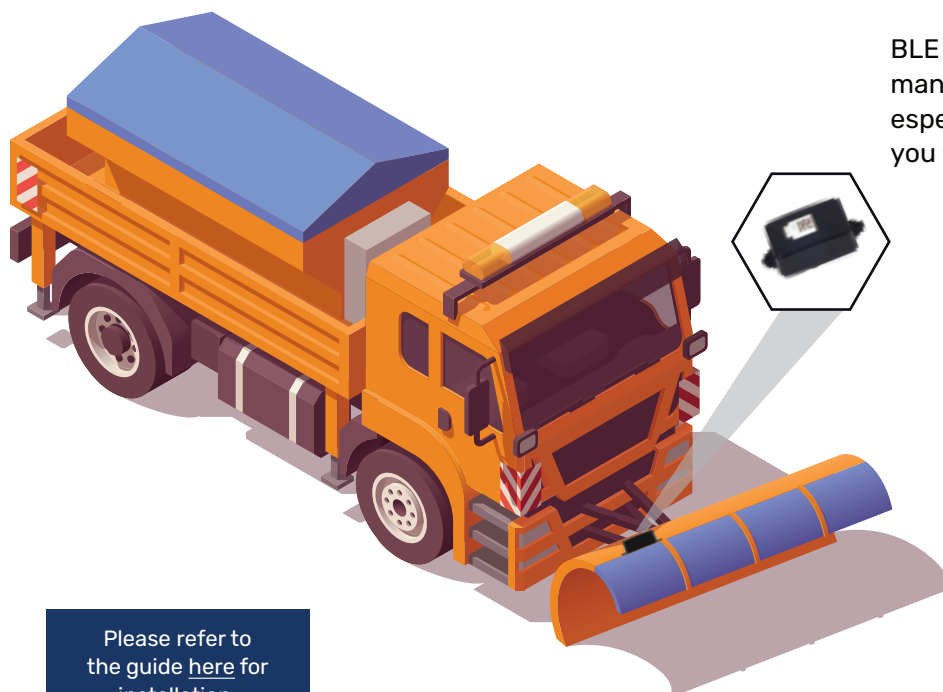
Bluetooth Low Energy (BLE) asset tag is an Internet of Things (IoT) asset tracking solution that reports your equipment's location instantly to the fleet tracking hardware in your vehicle.

This zero-maintenance asset tag can operate without the user intervention for several years of service. The asset tag produces a unique ID that can be tracked by Cypress Solutions' CTM-ONE device and Cypress VUE telematics platform for reliable asset tracking.



Know where your equipment are

BLE asset tag brings several benefits to the management of your winter maintenance fleet, especially if you have various types of equipment you want to track.



Please refer to the [guide here](#) for installation.

- Compact and rugged asset tag that attaches to almost any equipment to provide low cost asset location
- Locate the equipment when you need them in real-time via your smartphone, laptop, or desktop
- Monitor positions or set up email and SMS alerts within the Cypress VUE platform

Using the BLE asset tag to track vehicle blades

The asset tag can be attached to any removable or transferrable winter maintenance equipment such as a plow blade etc., for real-time tracking. The CTM-ONE wireless gateway gathers the data while the asset tag is active on the equipment and sends the data to the Cypress VUE platform to generate meaningful reports.



BLE asset tag on plow blade



CTM-ONE



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