

# EQUIPMENTSHARE

# WELD-ON NODE

Bluetooth Node



EquipmentShare's Weld-On Node is specifically intended for rough environments where buckets and attachments are stored, such as equipment yards. Using Bluetooth technology, it can help you easily locate these items if they are within the range of an EquipmentShare asset tracker to ensure that you have the right equipment on-hand for the job, or help you quickly make sure that your valuable assets are accounted for.

## INSTALLATION OVERVIEW

Installation requires that the metal housing be welded to the attachment. Exercise caution to ensure that welds do not impact the structural integrity of your equipment. Contact EquipmentShare for specific installation and operating instructions.

### SPECIFICATIONS

Power Requirements	Internal Battery - Replaceable
Battery	Coin Cell
Battery Life	Up to 1.5 years
Operating Temperature	-25° to +65° C
IP Rating	IP66
Bluetooth Distance	Up to 100 yards – Line of Sight
Bluetooth Frequency	2.45GHz
Dimensions	2.3" diameter x .79" deep

Contact your EquipmentShare sales representative for additional Bluetooth monitoring applications.