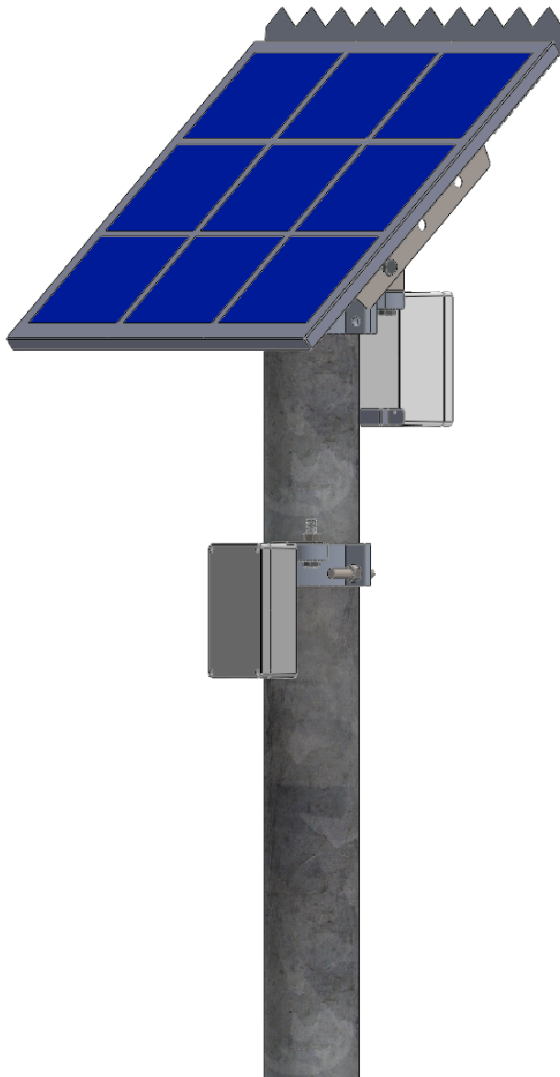# Wiblue

Detect more 🅱 📶

Standalone solar + battery Bluetooth, BLE, WiFi, and LAP MAC capture module

www.wiblue.com

WiFi, Bluetooth classic, BLE and hidden BT LAP scanning

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100-120mm pole mounts

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4G LTE Cat1

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Anti bird nesting bracket

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Roads Connect management

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Managed long life LiFePo4 battery

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Addinsight compliant

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Removable smart card for config

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- 10°C to 65°C

Wiblue OP Scanner Specifications

Voltage	9-18V DC
Power	5W
Dimensions	140 x 90 x 160 mm
Mounting	100-120mm pole mount options Can use standard Australian traffic pole Fast swap Battery and Wiblue with M12 bolts
Temperature	-10°C to +65°C
Interfaces	3 x Bluetooth, BLE , WiFi 1 x BT LAP (ubertooth type) detector (RP-SMA) 1 x Smart Card 1 x Micro SIM 4G card 1 x USB Console
Management	Local USB, remote GUI and roads connect UI

Wiblue OP Battery Specifications

Voltage	Solar panel input up to 24V DC
Power	115Whr
Dimensions	180 x 160W x 90 mm
Mounting	100-120mm pole mount options
Temperature	-10°C to +65°C
Management	Fully managed battery with energy logging and alerting

Solar panel Specifications

Voltage	12V nominal
Power	40W
Mounting	100-120mm pole mount options

Sales and service
www.wiblue.com