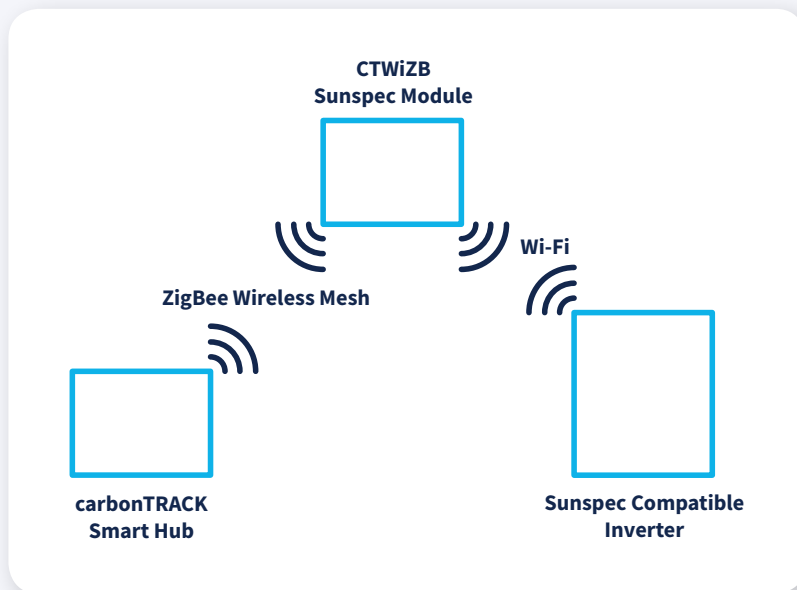


Inverter/Battery Integration

Sunspec Compatibility

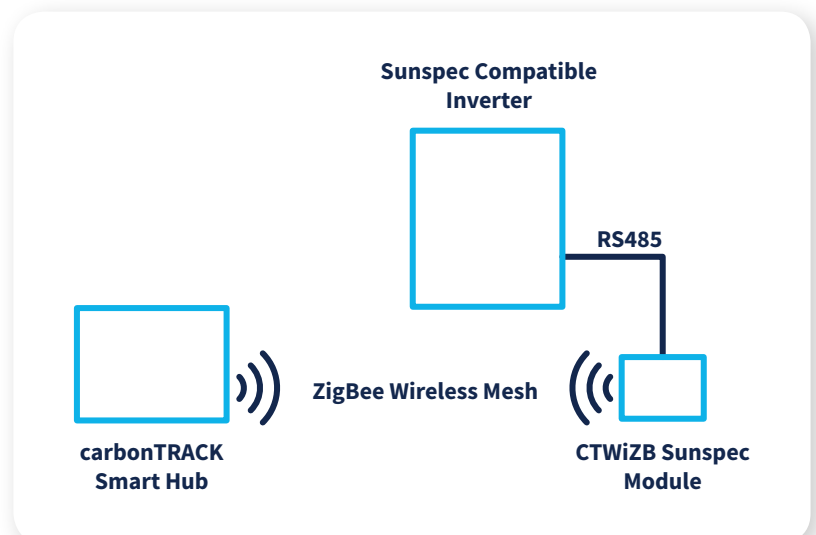


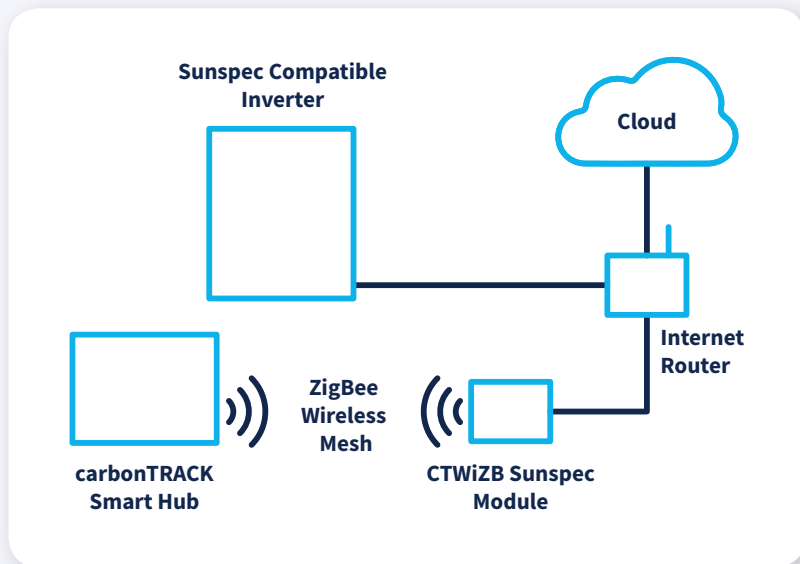
Option 1: Wireless Integration

In this option, the inverter is typically configured to operate on Station (STA) and Access Point (AP) mode at the same time: this allows the inverter to be connected to the internet, so that manufacturers can access the inverter when required. It also allows carbonTRACK Sunspec Module to access the Sunspec MODBUS registers.

Option 2: Wired Integration

In this option, the inverter's normal communication channel is not touched. carbonTRACK's Sunspec Module only gains access through the physical RS485 port.





Option 3: Wired Network

This option is used when STA and AP mode cannot be enabled at the same time, or Wi-Fi is not available within the inverter. In this instance, the carbonTRACK Sunspec module is connected to the same router that the inverter is connected to.

carbontrack.com.au
1300 288 648
info@carbontrack.com.au
