

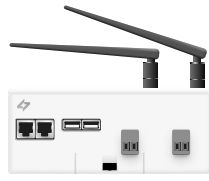
The Wattsense Solution

A simple and open connectivity solution that allows you to control and monitor small and medium sized buildings. Our solution is composed of two products:



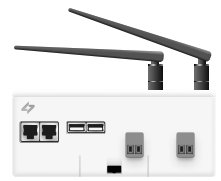
Tower

Set up alarms, graphs, and schematics. Collect data and communicate with your equipment remotely.



Bridge

Solve your connectivity problems. Collect data locally or via a private cloud network.



Box

Send data to a local server

Send data to a private Cloud server

REST API Integration

Integration to your server by MQTT

Multiprotocol

Where does the data transit ?

Data backed up on Wattsense server

No code technology

Redirection
LoRaWAN, BACnet IP, Modbus IP, ModBus RTU, KNX LPB <-> BACnet IP, ModBus IP

Tower

✓

✓

✓

✓

✓

Wattsense Servers

✓

✓

✓

Bridge

✓

✓

-

✓

✓

Your Servers

-

✓

✓

Configuration

Access to database of equipment decoded and integrated

Management of multiple sites on the same interface

Remote configuration with the SIM card provided by Wattsense

Retrieve data from a remote server

Sending comands remotely

Tower

✓

✓

✓

API + MQTT

✓

Bridge

✓

-

✓

MQTT with your own LAN

✓

Asset Management

Dashboards & Schematics

Alarms

Graphs

Tower

✓

✓

✓

Bridge

-

-

-

Wattsense Maintenance

Logs

Over the air updates

Tower

✓

✓

Bridge

✓

✓

Commercial

Box + Subscription

Box - One-time purchase

Tower

✓

-

Bridge

-

✓