

Greenplate Smart BBQ Management System

Technical Specifications Data Sheet



Greenplate Smart BBQ



IoT Network



BBQ Cloud Server



Email & API Alerts

Device Mounting Location:

Installed over a Greenplate BBQ PCB using current mount positions.

External Sensors:

- Door Open and Close Sensor.
- Fat Bin Level Sensor.

Device Input & Output:

Modbus, Analogue and Digital.

Peripherals:

Single phase mains power meter.

Frequency:

B28 (700MHz).

Wireless Connectivity (Network):

LTE-M (Cat-M1, NB-IOT).

Terms and Conditions

The Greenplate Smart BBQ Management System has an ongoing connection fee of \$17.00/ month. This covers the API Hosting, ongoing connectivity costs for transmission over the network, maintenance of servers, training and assistance for customers and initial setup of each new device to the network. This includes set up of email notification alerts etc.

Greenplate and its third-party supplier ensure that all data will be kept in accordance with the Australian privacy and Data Protection Laws, and will not pass any data or information without the written consent of the customer whose data is being stored.