

Wireless Gateway

THREE-PHASE CT METER

Smart gateways, which are designed to be used in pairs, can wirelessly transmit data in real time, facilitating remote meter reading and power management without the need for complicated wiring.



- 1 **Main device (AP) – connected to the inverter**
- 2 **Slave device (STA) – connected to single phase or three phase meter**



SIMPLE & EASY

No long-distance data cable required.



HASSLE-FREE

AP connection, no Wi-Fi configuration required.



COMPACT SIZE

Small size that fits anywhere.

TECHNICAL SPECIFICATIONS

MODEL	SMG666-1PF2-L1
Working Mode	AP (master device) / STA (slave device)
Communication Method	RS485 / Wireless communication
Network Protocol	IEEE 802.11ah
Operating Voltage [Vac]	85 ~ 277
Wireless Frequency [MHz]	915
Wireless Transmission Distance [m]	≤200
Operating Temperature [°C]	-25 ~ +55
Storage Temperature Range [°C]	-40 ~ +70
Operating Humidity [%]	≤75 (Non-condensing)
Dimensions (W*H*D) [mm]	18*98*66

Note: Compatible with Fox ESS DTSU666-CT (Changeable) and DTSU666 100A / 40mA (6CT) meters.