

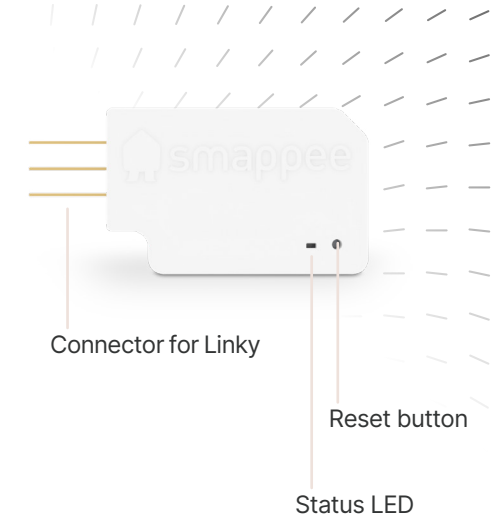
Smappee TIC module



The Smappee TIC module connects directly to the digital utility meter, providing users with real-time energy data for electricity, gas, and water. In combination with a Smappee EV charger, it also enables advanced features such as dynamic overload protection and charging using only solar surplus. All data is accessible via the Smappee App, Dashboard, and API, empowering users with detailed, actionable insights to improve energy efficiency and achieve cost savings.

- Reads the TIC port of the digital meter.
- Monitors real-time and historical data for electricity, gas and water*.
- Monitors always-on usage.
- Connects via Wi-Fi.
- Adds dynamic overload protection to your Smappee EV charger.

*Gas and water monitoring is only available when these digital meters are connected to the digital electricity meter.



Dimensions

66 mm × 32 mm × 50 mm
(2.60" × 1.26" × 1.97")

Weight

41 g (1.45 oz)

Operating temperature

-10 °C to 60 °C (-14 °F to 140 °F)

Storage temperature

-20 °C to 90 °C (-4 °F to 194 °F)

Relative humidity

0 % - 95 %, non-condensing

Operating altitude

0 - 2,000 m

Standards:

- Safety: EN IEC 61010-1
- EMC: EN IEC 61326, EN ETSI 301 489-1, EN ETSI 301 489-17
- Spectrum: EN 300 328

Product certifications

CE

Connectivity

- Wi-Fi 2.4 GHz
- Bluetooth BT
- 1 x Linky port (prise TIC)

Accessories included

- QR code for setup