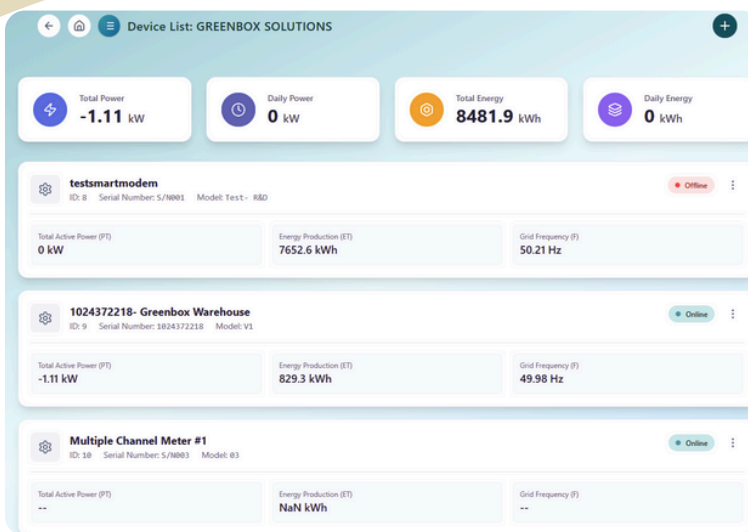




GREENBOX

GB Gateway Meter

Model: GB-GW-Meter



Our **Gateway Meter** is a revenue grade 4G based Energy monitoring meter that measures energy production onsite and uploads it to a webpage for analysis or billing purposes. It includes hardware required for monitoring a 200,400 or 800A supply.

Common Applications

- LGC (Large-Scale Generation Certificates) monitoring
- Power Purchase Agreements
- Asset monitoring

Packages

Model	Hardware	Data Upload
GB-GW-Meter-E200	4G Gateway, Schneider IEM3255NMI Meter, 200A 0.5% CTs (x3)	6hr
GB-GW-Meter-E400	4G Gateway, Schneider IEM3255NMI Meter, 400A 0.5% CTs (x3)	6hr
GB-GW-Meter-E800	4G Gateway, Schneider IEM3255NMI Meter, 800A 0.5% CTs (x3)	6hr
GB-GW-Meter-S200	4G Gateway, Schneider IEM3255NMI Meter, 200A 0.5% CTs (x3)	1min
GB-GW-Meter-S400	4G Gateway, Schneider IEM3255NMI Meter, 400A 0.5% CTs (x3)	1min
GB-GW-Meter-S800	4G Gateway, Schneider IEM3255NMI Meter, 800A 0.5% CTs (x3)	1min
GB-GW-Meter-L200	4G Gateway, Schneider IEM3255NMI Meter, 200A 0.5% CTs (x3)	10s
GB-GW-Meter-L400	4G Gateway, Schneider IEM3255NMI Meter, 400A 0.5% CTs (x3)	10s
GB-GW-Meter-L800	4G Gateway, Schneider IEM3255NMI Meter, 800A 0.5% CTs (x3)	10s

Specifications

Gateway	Specification
Data collection interval	10s
Data Cloud upload interval	10s (Live), 1min (Standard), 6hours (Economy)
Cloud support	Multiple MQTT host
Cellular Network	4G Telstra (Australia only)
Power supply	12-30V DC (not included)



Contact us for an appointment and consultation 03 8510 1893



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