

3 Phase Smart Meter

Z-Wave Gateway Compatibility

!NOTE: Qubino 3 Phase Smart Meter is Z-Wave certified and it should work with ALL Z-Wave certified gateways.

The following list contains **ONLY** the gateways which have been tested with Qubino modules.

If you're missing a specific gateway, it means that the gateway was not tested with this Qubino module

Legend: ■ - Supported ■ - Not Supported

Gateway	Supported functions					
Athom Homey v6.0.0-rc5 (Qubino app v4.0.0)	V	A	kWh consumed	kVAh	Watts	kWh produced
Cockpit v4.3.0-RC4	V	A	kWh consumed	kVAh	Watts	kWh produced
Fibaro HC 3 v5.070.42	V	A	kWh consumed	kVAh	Watts	kWh produced
Fibaro HomeCenter 3 Lite v5.070.42	V	A	kWh consumed	kVAh	Watts	kWh produced
Home Assistant v2021.2.3	V	A	kWh consumed	kVAh	Watts	kWh produced
ioBroker v3.1.6 (Z-Wave2v1.8.0)	V	A	kWh consumed	kVAh	Watts	kWh produced
ZWaveJS2MQTT v7758eb43c00c dev	V	A	kWh consumed	kVAh	Watts	kWh produced
ABUS Nexello v3.0.10	V	A	kWh consumed	kVAh	Watts	kWh produced
Aeotec Autopilot v1.1.5	V	A	kWh consumed	kVAh	Watts	kWh produced
Allonis myServer v6.0.24.32664	V	A	kWh consumed	kVAh	Watts	kWh produced
Comfort Click Colibri (bOS Configurator v4.6.20)	V	A	kWh consumed	kVAh	Watts	kWh produced
Domoticz BETA v2020.2.13108	V	A	kWh consumed	kVAh	Watts	kWh produced
Domoticz STABLE v2020.2.11995	V	A	kWh consumed	kVAh	Watts	kWh produced
Elan ELSC100ZW v8.6.113.0	V	A	kWh consumed	kVAh	Watts	kWh produced
Elan ELSC300ZW v8.6.113.0	V	A	kWh consumed	kVAh	Watts	kWh produced
FHEM v5.9	V	A	kWh consumed	kVAh	Watts	kWh produced
Jeedom v3.2.12	V	A	kWh consumed	kVAh	Watts	kWh produced
Mediola AIO Gateway V5+ v1.1.13	V	A	kWh consumed	kVAh	Watts	kWh produced
OpenHAB v3.1.0-SNAPSHOT	V	A	kWh consumed	kVAh	Watts	kWh produced
Popp HUB v2.3.8	V	A	kWh consumed	kVAh	Watts	kWh produced
Rostelecom HUB1-B (ZwaveMe v2.3.8)	V	A	kWh consumed	kVAh	Watts	kWh produced
Schwaiger HA101 v4.1.0	V	A	kWh consumed	kVAh	Watts	kWh produced

Gateway	Supported functions					
<i>Silicon Labs</i> Zware zip7.14.02.1zware7.14.2.0	V	A	kWh consumed	kVAh	Watts	kWh produced
<i>Tellus</i> TellStick Znet LiteV2 v1.2.0	V	A	kWh consumed	kVAh	Watts	kWh produced
<i>WeBeHome</i> HG2+ v4.08.10 2020-10-30	V	A	kWh consumed	kVAh	Watts	kWh produced
<i>Zipato</i> Zipabox 1 v1.3.24	V	A	kWh consumed	kVAh	Watts	kWh produced
<i>Zipato</i> Zipabox 2 v1.3.114k	V	A	kWh consumed	kVAh	Watts	kWh produced
<i>Zipato</i> Zipatile 1 v1.3.114k	V	A	kWh consumed	kVAh	Watts	kWh produced
<i>Zipato</i> Zipatile 2 v1.3.114k	V	A	kWh consumed	kVAh	Watts	kWh produced
<i>Z-Wave.Me</i> v3.1.4	V	A	kWh consumed	kVAh	Watts	kWh produced
<i>AFRISOhome</i> HG01 v2.31.0	V	A	kWh consumed	Watts	kVAh	kWh produced
<i>EKZ</i> Smart Home HUB v3.0.0	V	A	kWh consumed	Watts	kVAh	kWh produced
<i>Gladys Assistant</i> v4.0.4-rev4	V	A	kWh consumed	Watts	kVAh	kWh produced
<i>Homee</i> v2.27.1	V	A	kWh consumed	Watts	kVAh	kWh produced
<i>HomeSeer</i> 4 v4.1.2.0 (zw3.0.2.0)	V	A	kWh consumed	Watts	kVAh	kWh produced
<i>Eedomus+</i>	kWh consumed	kVAh	Watts	V	A	kWh produced
<i>Fibaro</i> HC 3 v5.070.42	A	kWh consumed	kWh produced	V	kVAh	Watts
<i>Fibaro</i> HomeCenter 3 Lite v5.070.42	A	kWh consumed	kWh produced	V	kVAh	Watts
<i>Hubitat</i> Elevation C7 v2.2.7.126	V	kWh consumed	Watts	A	kVAh	kWh produced
<i>Toon</i> Smart Thermostat v5.34.8	kWh consumed	Watts	kWh produced	V	A	kVAh
<i>ABUS</i> SHGW10000 v040207	kWh consumed	Watts	V	A	kVAh	kWh produced
<i>Animus Heart</i> fw 2.0.2 sys 2.0.0	kWh consumed	Watts	V	A	kVAh	kWh produced
<i>Ingelec</i> DMPASS01 v040202	kWh consumed	Watts	V	A	kVAh	kWh produced
<i>NESS</i> G1 v040207	kWh consumed	Watts	V	A	kVAh	kWh produced
<i>Samsung</i> SmartThings v000.036.00005	kWh consumed	Watts	V	A	kVAh	kWh produced
<i>StarVedia</i> G1 v040202	kWh consumed	Watts	V	A	kVAh	kWh produced
<i>VeraEdge</i> v1.7.5363	kWh consumed	Watts	V	A	kVAh	kWh produced
<i>Xunison</i> X-brain v2.8.12	kWh consumed	Watts	V	A	kVAh	kWh produced
<i>Devol</i> MT2600 v8.84.1 2019-05-17	Watts	V	A	kWh consumed	kVAh	kWh produced
<i>Futurehome</i> CUBE-1V1-EU v2.0.0	Watts	V	A	kWh consumed	kVAh	kWh produced
<i>HomeSeer</i> 3 v3.0.0.535 (zw3.0.2.0)	Watts	V	A	kWh consumed	kVAh	kWh produced