

Smart Plug 16A

Z-Wave Gateway Compatibility

!NOTE: Qubino Smart Plug 16A 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.

<i>Gateway</i>	<i>Supported functions</i>		
Athom Homey v3.1.0 (Qubino app v3.0.2)	ON OFF	S Button ON OFF	Watts
Bosch IoT Gateway Software v9.2 zw5.0.5	ON OFF	S Button ON OFF	Watts
Comfort Click Colibri (bOS Configurator v4.6.20)	ON OFF	S Button ON OFF	Watts
Devolu v8.84.1 2019-05-17	ON OFF	S Button ON OFF	Watts
Domoticz v4.11213 BETA	ON OFF	S Button ON OFF	Watts
Eedomus+	ON OFF	S Button ON OFF	Watts
EKZ Smart Home HUB v3.0.0	ON OFF	S Button ON OFF	Watts
FHEM v5.9	ON OFF	S Button ON OFF	Watts
Fibaro Home Center 2 v4.561 BETA	ON OFF	S Button ON OFF	Watts
Fibaro Home Center Lite v4.550	ON OFF	S Button ON OFF	Watts
Home Assistant v0.97.2	ON OFF	S Button ON OFF	Watts
Homee v2.24.1	ON OFF	S Button ON OFF	Watts
Homeseer v3.0.0.535	ON OFF	S Button ON OFF	Watts
Indigo Domotics v7.3	ON OFF	S Button ON OFF	Watts
Jeedom v3.2.12	ON OFF	S Button ON OFF	Watts
Mediola AIO Gateway V5+ v1.1.13	ON OFF	S Button ON OFF	Watts
Oblo v4.0.0.	ON OFF	S Button ON OFF	Watts
OpenHAB2 v2.4.0 STABLE	ON OFF	S Button ON OFF	Watts
Popp HUB v2.3.8	ON OFF	S Button ON OFF	Watts
Rostelecom HUB1-B (ZwaveMe v2.3.8)	ON OFF	S Button ON OFF	Watts

Gateway	Supported functions		
Schwaiger HA101 v3.3.0	ON OFF	S Button ON OFF	Watts
Tellus TellStick Znet LiteV2 v1.2.0	ON OFF	S Button ON OFF	Watts
VeraEdge v1.7.4452	ON OFF	S Button ON OFF	Watts
Zipato Zipabox v1.3.61	ON OFF	S Button ON OFF	Watts
Zipato Zipatile v1.3.61j	ON OFF	S Button ON OFF	Watts
Z-Wave.Me v3.0.0	ON OFF	S Button ON OFF	Watts
ZWave2MQTT v2.1.1	ON OFF	S Button ON OFF	Watts
A1 Smart Home v962	ON OFF	S Button ON OFF	
Icontrol Networks Piper v2.8.3 nv	ON OFF	S Button ON OFF	
Toon Smart Thermostat v4.22.7	ON OFF	S Button ON OFF	