SimPal-W220 WiFi Thermostat Socket

SimPal-W220 WiFi Thermostat Socket, come with temperature sensor, real-time display temperature on APP, send message or email when temperature out of setting range. Auto turn on/off power according temperature setting.

Support power monitoring, it will send message or email when power load change. Check daily/ monthly power consumption on APP.

Use to monitor your home electrical appliances working status, monitoring home temperature and thermostat control for heater.

Main Features:

◆ **Remotely on/off power**
Connect with WiFi network, remote turn on/off power on APP.

◆ **Real-time temperature**
know the environment real-time temperature on APP.

◆ **Work as thermostat**
Connected with electric heater, it can make it work as thermostat. When temperature high, auto turn off power, when temperature drop down, auto turn on power. Easy to set temperature range on APP.

◆ **Power Monitoring**
Real time monitoring connected device power load, when power load change, it will send message or email.
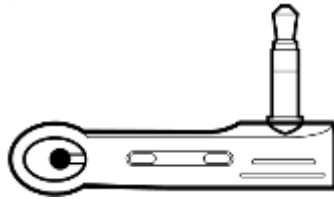
Technical Specification:

Model	SimPal-W220
Product size	120*60*40 mm (EU plug)
WiFi protocol	802.11 b/g/n 2.4G only
Plug and Socket type	Germany Schuko
Power input	AC 110~230V
Temperature sensor range	-10℃~50℃
Indicator LED	Power output and wireless signal in Blue
Max power loading	16A/3500W
Standby power consumption	20mA
Power Monitoring range	0-3500W
Support wireless sensor	No support
Thermostat control	YES

● Packing content:

| WiFi Socket (1 pcs) | Temperature sensor (1 pcs) | User manual (1 pcs) |

● **Optional accessories:**

DTS-002 Temp sensor