

WALL PLUG

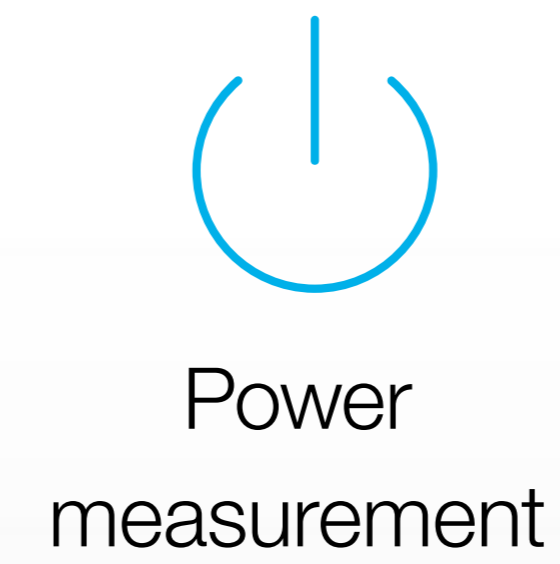
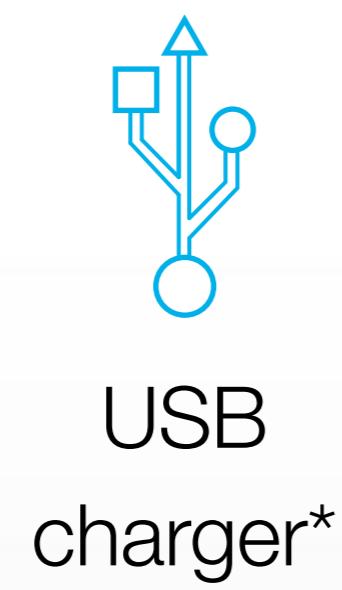
PLUG-IN SWITCH & POWER METERING



 **FIBARO**[®]
HOME INTELLIGENCE

MANY FEATURES IN A SINGLE DEVICE

The FIBARO Wall Plug is a remotely controlled plug-in switch with a built-in feature to measure power and energy consumption. FIBARO smart plug makes it possible to control electrical devices in a convenient worry-free and maintenance-free way.



*only with USB version

PERFECTION IN EVERY DETAIL

The FIBARO Wall Plug has been meticulously designed, down to every last detail. Let it enchant you with its sophisticated rounded design and high-end quality hardware. Breathtaking beauty and uncompromising reliability come together in this elegantly designed device.



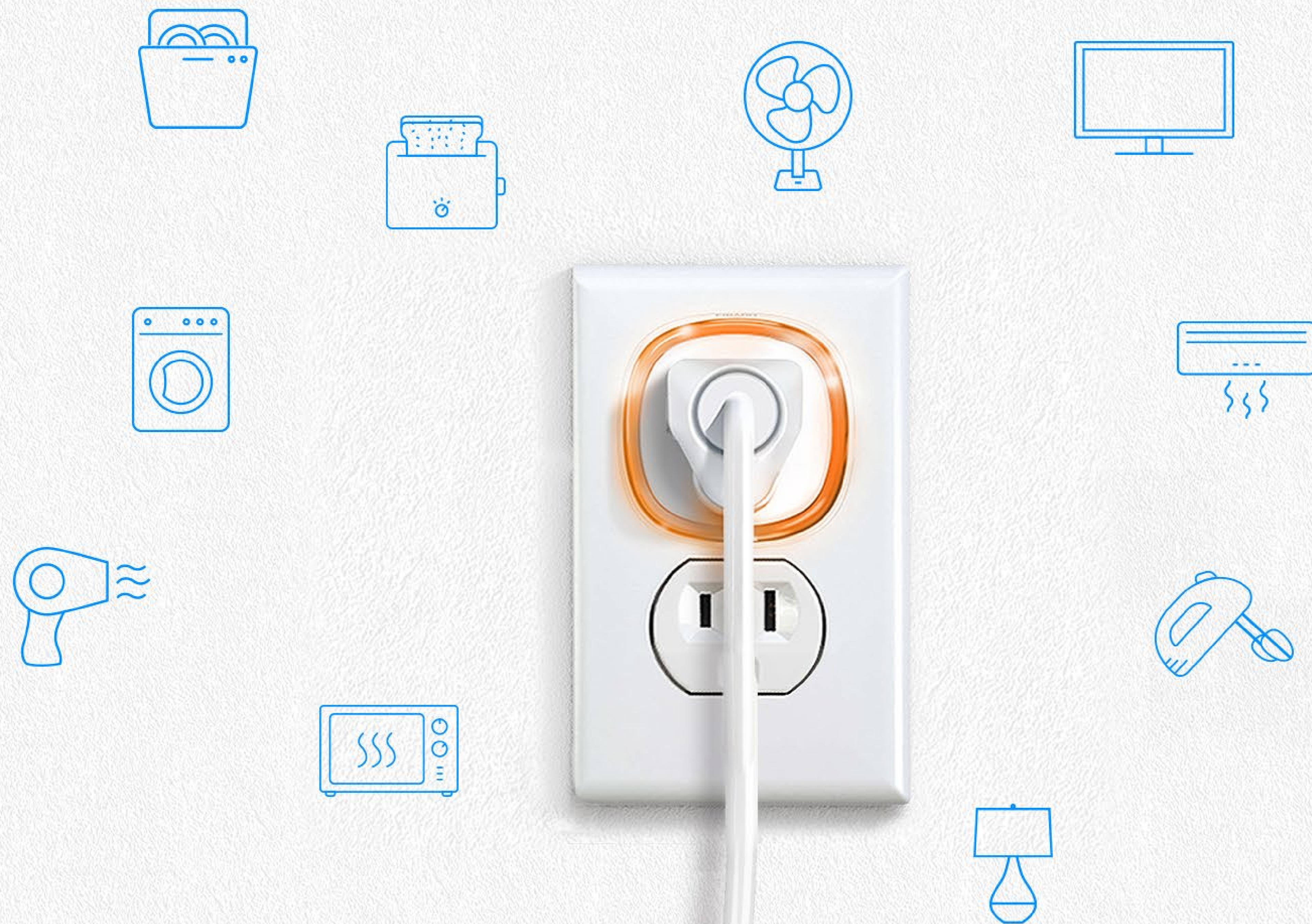
TRULY PLUG & PLAY

The FIBARO Wall Plug doesn't require any installation tools or electrician. Just take it out of the box, put it into an outlet, and plug in any electrical device you want controlled.



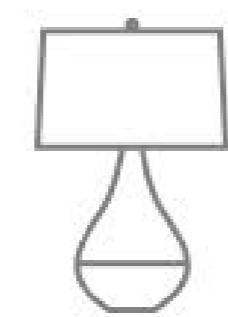
REMOTE ACCESS

The FIBARO Wall Plug is one of the most universal smart home devices that converts almost any type of household appliance plugged into it to a smart device. Using the mobile application, you can get the status of the connected device, see how much energy the connected device is using, and switch the devices on or off. This control is at your fingertips from anywhere around the world.



POWER MEASUREMENT

The FIBARO Wall Plug is a one of a kind miniature device that allows you to control how much power it uses. Changes in color of the seamless crystal LED ring, informs you of the current load of the connected appliance with just a glance. A practical feature in a pretty package.



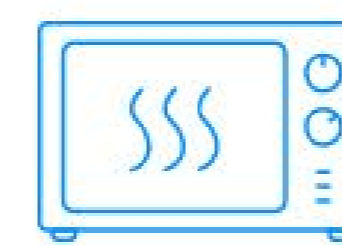
70W



145W



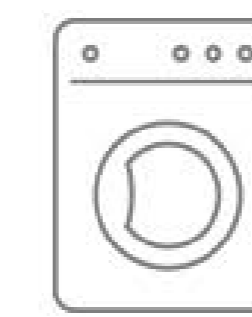
290W



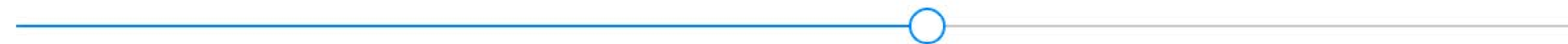
720W



1300W



1800W



ENERGY USAGE

The electric energy consumption of the devices connected to the FIBARO Wall Plug is constantly monitored. Control the electricity consumption by scheduling when your devices are on and save energy.



USB CHARGER

FIBARO Wall Plug can be equipped with a built-in USB charger. This additional feature significantly increases the convenience of everyday use. You can connect a phone or tablet and a night light to one plug. Thanks to this feature, you have everything at your fingertips.



PEACE OF MIND

The FIBARO Wall Plug can recognize if the device is not working properly. It can react differently to various situations: automatically shut down the device or alert you about the faulty appliance. This way you won't be surprised when you come home.



SMART SCHEDULING

Not every device has to always be on.

Setting a schedule makes the device to turn on/off at the appropriate time and adjust to your time of day. By setting a precise schedule, you will not only ensure the appliance is working safely, you will also be very energy efficient.



PARENTAL CONTROL

Limit access to electronics at your discretion! Connect the FIBARO Wall Plug to a game console or TV in the children's room and remotely decide when your children can use the connected devices. You can permanently set the availability of the gaming console and / or TV, and remotely control their operation.

MONEY-SAVINGS

The FIBARO Wall Plug allows you to monitor the amount of electricity used by the connected devices. This way you can easily identify which appliance keeps on running up your bills, e.g. utilize lower nightly rates*. You can also program the device to help you make the most of your savings.



*Only available in certain market

SMART MANAGEMENT

Did you know that TV's and cable boxes continue to use power even when you after you turn them off with the remote? Devices such as TVs, cable boxes, and monitors use standby mode which continue to consume electricity. Set schedules for the FIBARO Wall Plug to turn off the device when your actually not using it- for example at night, and then in the morning the device will start working again.

WIRELESS UPDATE

The FIBARO Wall Plug has been designed to get firmware updates automatically with just one click in the mobile app.

75% | Update
in progress



ENJOY THE FIBARO EXPERIENCE





Thank you!

www.fibaro.com