iowin

IoT Solution provider

Smart Wi-Fi Plug

With Energy Monitoring

iPlug

| Remote Access | Scheduling | Energy Monitoring | Away Mode | iOWiN for Mobile |

Highlights

Easily Manage Your Home Electronics Anytime, Anywhere

The Smart Plugs are easy to set up, and make it easier to manage your home electronics anywhere in the world with a tap of your smartphone. You can also schedule the Smart Plugs to automatically power electronics on and off as needed.

Compatible with Google Assistant for Voice Control

You can use iOWiN to pair smart home products with Google Assistant, giving you the ability to control your home with voice commands.
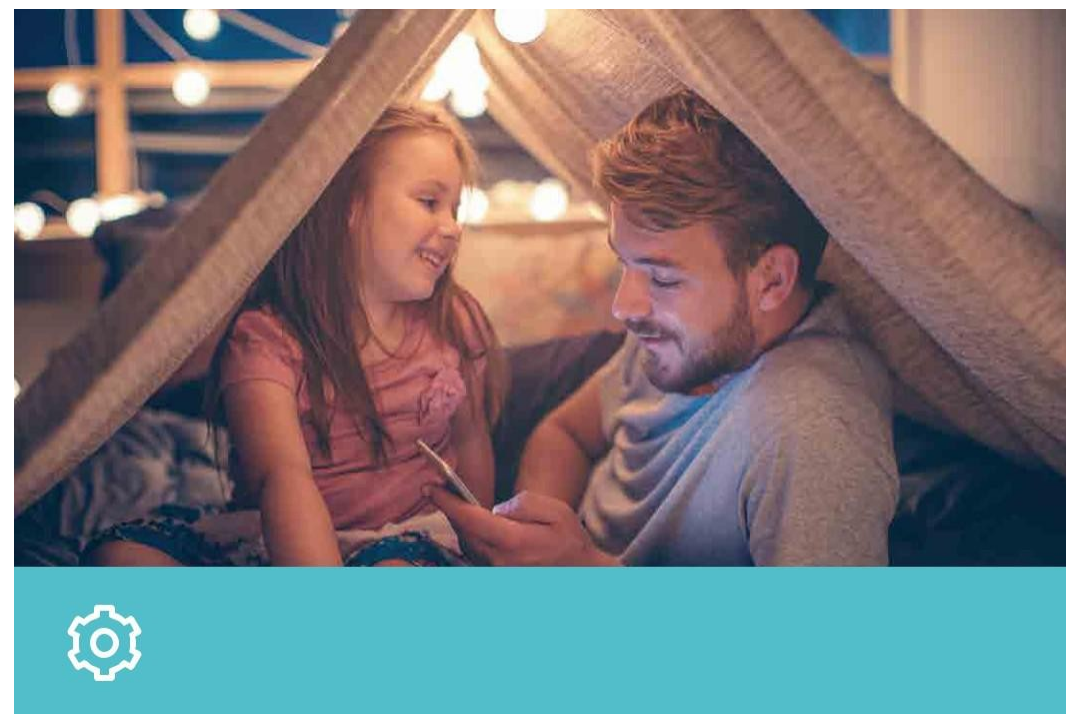
Features

Ease of Use

· **Anywhere and Anytime** – Easy setup and control devices connected to the Smart Plugs anywhere with the free iOWiN app.

· **Schedule and Timer** – Schedule the Smart Plugs to automatically power electronics on and off as needed, like setting lights to come on at dusk or turn off at sunrise.

Compatibility

· **Works with Google Assistant** – You can pair the Smart Plugs with Google Assistant for voice control.

· **Compatible with Android, iOS** – The free iOWiN app lets you run Smart Plugs from any Android (4.1 and higher) or iOS (iOS 9 and higher) devices.

Energy Conservation

· **Energy Monitoring** – You can efficiently conserve energy and save money while using the Smart Plugs to control your space heaters and fans. The Smart Plugs track your device's power consumption in real-time, and have weekly and monthly summaries.

Specifications

Working Status

· Input voltage: 100 - 120VAC

· Output voltage: 100 - 120VAC

· Maximum Load: 15A

· Maximum Power: 1.8KW

Network

· Protocol: IEEE 802.11b/g/n

· Wireless Type: 2.4GHz

· System Requirements: Android 4.1 or higher, iOS 9 or higher

General

· Package Contents:

  Smart Wi-Fi Plug iPlug

  Quick Start Guide

· Certifications: FCC, IC, UL, RoHS

· Material: PC

· Buttons: Power and Settings Button

· Operating Temperature: 0 ºC ~ 40 ºC (32°F ~ 104°F)

· Operating Humidity: 10%~90%RH, Non-condensing