

Product Highlights

Control Your Power Usage

Instantly turn an appliance on or off using the mydlink smartphone app, or schedule power usage around your daily activities

Protect Your Home and Appliances

A thermal sensor will automatically turn off overheating appliances, helping you prevent potential home damage

Monitor Your Home Energy Usage

See your power usage at a glance and receive handy push notifications that keep you informed whether you're home or away



DSP-W215

mydlink Wi-Fi Smart Plug

Features

Connectivity

- Wireless 802.11n¹
- Wi-Fi Protected Setup (WPS)
- mydlink app support

mydlink Features

- Power scheduling
- Smart remote power control
- Energy usage statistics
- Push notifications

Additional Features

- Overheat protection
- Compact size
- Clean, cable-free installation

The DSP-W215 mydlink Wi-Fi Smart Plug is a multi-purpose, compact, and easy-to-use device that allows you to monitor and control your home's electronic devices from wherever you are. Scheduling provides a helpful way to save power while you're at work or asleep, and the mydlink app provides an easy way to check your power usage, set up alerts, or turn a device on or off. Most importantly, the DSP-W215 helps safeguard against damage to your home and appliances due to overheating, giving you peace of mind.

Control Your Power Usage From Anywhere

With the DSP-W215 mydlink Wi-Fi Smart Plug, you'll have the ability to control the power supply to electronic devices in your home. Set a schedule that turns your TV off when you're asleep, have your sound system wake you up in the morning, or ensure that your desk lamps aren't left on when you're at work. The handy mydlink smartphone app will allow you to switch your appliances on or off in an instant and lets you change your power schedules on-the-go, ensuring that you won't have to worry about leaving something on when you're away.

Blends Into Your Home

20% smaller than traditional plug-in timers, the DSP-W215 blends seamlessly into your home decor without needlessly taking up extra space. Just plug it into a wall outlet then plug your device into the built in power socket; no extra cables are needed, giving you a clean installation that stays out of the way.

Easy to Set Up

Get set up in a snap; simply push the Wi-Fi Protected Setup (WPS) button on the DSP-W215 and on your home mydlink router to establish a secure connection in an instant. The mydlink Wi-Fi Smart Plug will automatically be added to your list of devices on the mydlink smartphone app, allowing you to get started right away.

Protect Your Home and Appliances

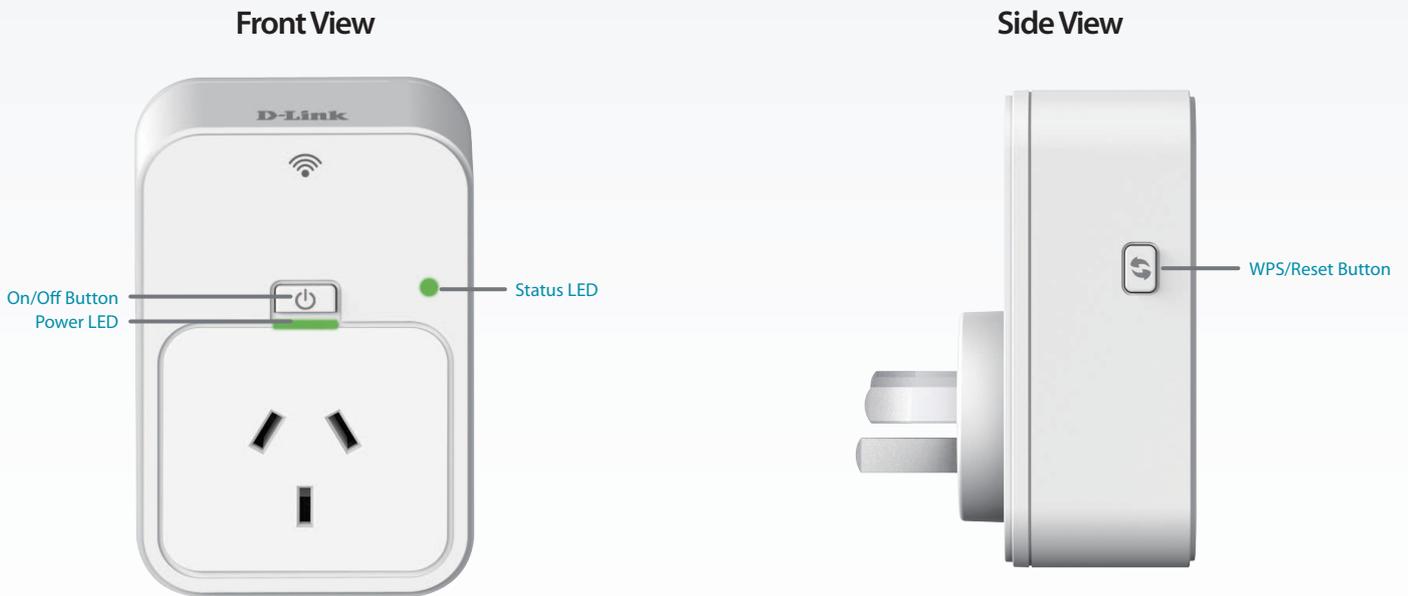
The DSP-W215 mydlink Wi-Fi Smart Plug contains a built-in thermal sensor that shuts off the power to the connected appliance if the plug overheats. This means that you don't have to worry about damage to the appliance or your home as a result of overheating; the DSP-W215 has you covered.

Stay Informed

The mydlink smartphone app will send you customizable notifications informing you when it switches a device on or off, when you go over your power consumption limit, or if a device has been automatically deactivated due to overheating. This allows you to get on with your day without worrying or needing to constantly check on things.

See Your Energy Usage at a Glance

Plugging your appliances into a DSP-W215 mydlink Wi-Fi Smart Plug lets you monitor and manage your power usage. The Statistics page on the mydlink app provides detailed information about how much power each device is using, so you can make informed decisions about how use and create schedules for your devices to save money and the environment.



Technical Specifications

General

Standards	• IEEE 802.11n ¹
LEDs	• Power/Status

Functionality

Support Functions	<ul style="list-style-type: none"> • Smart remote control • Push notifications • Energy usage statistics 	<ul style="list-style-type: none"> • Power scheduling • Overheat protection
App Compatibility	• iOS 6 or later	• Android 4.0 or later

DSP-W215 mydlink Wi-Fi Smart Plug

Physical	
Dimensions	• 90 x 61 x 35.5 mm
Weight	• 125 grams
Power Input	• Input: 100 to 240 V AC
Power Consumption	• Maximum 5 W • Wattage Limitation: 2400 W
Temperature	• Operating: 0 to 40 °C • Storage: -20 to 65 °C
Humidity	• Operating: 10% to 90% non-condensing • Storage: 5% to 95% non-condensing
Certifications	• FCC • UL
Order Information	
<i>Part Number</i>	<i>Description</i>
DSP-W215	mydlink Wi-Fi Smart Plug

¹ Maximum wireless signal rate derived from IEEE 802.11n specifications. Actual data throughput will vary. Network conditions and environmental factors, including volume of network traffic, building materials and construction, and network overhead, lower actual data throughput rate. Environmental factors will adversely affect wireless signal range.

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