# mydlink™ Wi-Fi Smart Plug



DSP-W215



### **Package Contents**



DSP-W215 mydlink Wi-Fi Smart Plug



**Ouick Install Guide** 



**Quick Install Card** 

If any of the above items are missing, please contact your reseller.

## **Minimum Requirements**

#### **General Requirements:**

- Wireless router (802.11ac/802.11n) with Internet Service
- An available power outlet

#### **Mobile Requirements:**

• Mobile device or tablet with iOS 6.0 or above, Android 4.0 or above

#### mydlink Requirements:

 For mydlink and mydlink app requirements refer to: http://www.mydlink.com

© 2014 D-Link. All Rights Reserved. D-Link and the D-Link logo are trademarks or registered trademarks of D-Link Corporation or its subsidiaries. All other third-party marks mentioned herein may be trademarks of their respective owners. This publication may not be reproduced, in whole or in part, without prior express written permission from D-Link Systems, Inc.

### **Safety**

- 1. Do not open the device or attempt to repair or service it.
- 2. Use the device in a dry location, and avoid placing it in a humid environment.
- Do not submerge the device in liquid or attempt to clean it with liquids or solvents. To clean the device, disconnect from the power outlet and use a damp towel.
- 4. This device should only be used indoors.

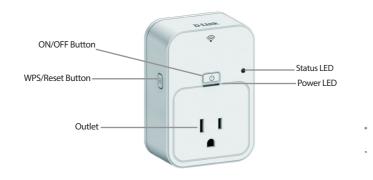
## **Before you Begin**

Plan the location of your Smart Plug devices:

- Connect Smart Plug devices into electrical outlets that are not controlled by a wall switch. This will help you to avoid accidentally turning off power to the device.
- 2. Verify that your Smart Plug devices are electrically rated to operate with the power available in your location.
- 3. Be sure to plug the power cables into properly grounded electrical outlets in order to help prevent against electrical shock.

## **Hardware Overview**

#### **Front View**



WPS/Reset Button	WPS	Press for one second to start the WPS connection process. The Status LED will start to blink green.
	Reset	Press and hold until the Status LED turns red in order to reset the device back to the factory default settings (for about 10 seconds).
ON/OFF Button	Press to turn the device connected to the DSP-W215 <b>ON</b> or <b>OFF</b> .	
Status LED	Solid Green	The Smart Plug is successfully connected to your network.
	Blinking Green	The WPS process is in progress.
	Blinking Orange	The Smart Plug is not properly connected with your wireless network.
	Solid Red	The Smart Plug is powering on, attempting to reset, or the device is defective.
	Off	If the Smart Plug will not power on, try plugging the Smart Plug into another outlet.
Power LED	Solid Green	The electronic device you plugged into your Smart Plug is powered on.
	Off	The device you plugged into your Smart Plug is turned off or not receiving power.
Outlet	Connect your appliances, lamps, and other electronic devices you wish to monitor.	

### Installation

Download the free **mydlink Home** app from the App Store (iOS) or Google Play (Android).







First install the *mydlink Home* app on your mobile device. Then simply tap on the icon to launch the app.



Log into your mydlink account. If you don't have one, sign up for a free mydlink account by clicking on the **Sign Up!** link.





Tap **Add a new device**. Then follow the on-screen instructions. The wizard will guide you through the configuration process for your Smart Plug device.

Once the configuration process is complete, use the *mydlink Home* app to monitor your home's electronic devices from anywhere.

### **FAQs**

#### 1. How do I reset the DSP-W215?

When you reset your DSP-W215, it will change your settings back to the factory default settings. To reset the device, locate the WPS/Reset button on the side of the device. With the device plugged in, press and hold the WPS/reset button until the status LED turns red (for about 10 seconds).



#### 2. Why isn't the Power LED turning on when I plug in my Smart Plug?

If the Power LED is not turning on:

- a. Press the **ON/OFF** button on the front of the Smart Plug.
- b. Make sure the outlet is working properly. Try plugging in another device to see if it works.
- c. Make sure that if the outlet is controlled by a light switch, it is in the ON position.
- d. Try a different outlet to see if the Smart Plug works there.

#### 3. Why can't I connect to my wireless router?

If you are having trouble connecting to your wireless router, try plugging the DSP-W215 into a location that is closer to your router. After the Status LED turns solid green, you can unplug the Smart Plug and move it to the desired location.

#### 4. What apps does the DSP-W215 work with?

The DSP-W215 works with both the mydlink Home app and the Smart Plug app. The Smart Plug app is a proprietary App for use with one or more DSP-W215s only.

#### 5. Where can I find the mydlink Home app?

You may download the free mydlink Home app from the App store (iOS) or Google Play Store (Android). Search for the mydlink Home app by typing in "mydlink" or "mydlink home".

#### 6. How does the Smart Plug work while I am away from home?

Remote access of the Smart Plug is enabled once you have registered and linked your Smart Plug through mydlink. You will be able to control your Smart Plug from anywhere using your iOS or Android device.\*

<sup>\*</sup>Your Smart Plug device must be connected to your home Wi-Fi network for remote access.

### **GPL Code Statement**

This D-Link product includes software code developed by third parties, including software code subject to the GNU General Public License ("GPL") or GNU Lesser General Public License ("LGPL"). As applicable, the terms of the GPL and LGPL, and information on obtaining access to the GPL code and LGPL code used in this product, are available to you at:

#### http://tsd.dlink.com.tw/GPL.asp

The GPL code and LGPL code used in this product is distributed WITHOUT ANY WARRANTY and is subject to the copyrights of one or more authors. For details, see the GPL code and the LGPL code for this product and the terms of the GPL and LGPL.

#### Written Offer for GPL and LGPL Source Code

Where such specific license terms entitle you to the source code of such software, D-Link will provide upon written request via email and/or traditional paper mail the applicable GPL and LGPLsource code files via CD-ROM for a nominal cost to cover shipping and media charges as allowed under the GPL and LGPL.

Please direct all inquiries to:

#### **Email:**

GPLCODE@dlink.com

#### **Snail Mail:**

Attn: GPLSOURCE REQUEST D-Link Systems, Inc. 17595 Mt. Herrmann Street Fountain Valley, CA 92708

#### **GNU GENERAL PUBLIC LICENSE**

#### Version 3, 29 June 2007

Copyright (C) 2007 Free Software Foundation, Inc. <a href="http://fsf.org/">http://fsf.org/</a>

View the full GPL Code Statement at http://www.gnu.org/licenses/gpl.html

### **Technical Support**

This guide is only for the first time configuration. Refer to the user manual to learn more, or you can visit **http://support.dlink.com**. Also feel free to contact us through our website.

#### **USA**



#### **Canada**





Version 1.2 June 20, 2014

©2014 All rights reserved. D-Link and the D-Link logo are registered trademarks of D-Link Corporation or its subsidiaries. Other trademarks are the property of their respective owners. Maximum wireless signal rate derived from IEEE Standard 802.11ac and 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. Product specifications, size and shape are subject to change without notice, and actual product appearance may differ from that depicted on the packaging. Visit dlink.com (US) or dlink.ca (Canada) for more details.