



User Guide

# Operation Guide

## Step 1:

Download Aztech Kyla App from Google Play/App Store



## Step 2:

Plug-in the Smart WiFi Plug into a wall socket

## Step 3:

Login to Aztech Kyla App, then add "Smart WiFi Plug" to device list to enable the device..

#### Step 4:

After plugging, a rapid flashing RED LED light will show on the Smart WiFi Plug's ON/OFF button. If not, please check your power or press and hold the ON/OFF button for 6 seconds until you see a rapid flashing RED LED light.

#### Step 5:

Connect your smart phone or tablet device to the router or modem with internet and WiFi access.

#### Step 6:

Follow the App instruction for first time setup.

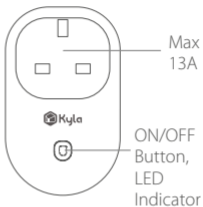
## Restore Default Setting

Press and hold the Smart WiFi Plug's ON/OFF button for 6 sec until you see a rapid flashing RED LED light.

Note: Maximum power should be no more than 3120W, and maximum circuit should be no more than 13A, otherwise overheating may cause fire. Do not use in a wet place such as bathroom.

## Product Description

The Smart WiFi Plug can be used to controlled any on/off device when plugged in using the App, giving you the power to control your device anytime or anywhere.



## Product Features

**Remote Control:** Turn on/off the Smart WiFi Plug via mobile App while connected to WiFi

**Timer:** Set a timer to turn on/off the Smart WiFi Plug via mobile App

**Countdown:** Set a countdown to turn on/off the Smart WiFi Plug via mobile App



## Smart WiFi Plug

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Thanks for using Aztech Kyla product  
If you need support or help, please visit [www.kyla.aztech.com](http://www.kyla.aztech.com)

## Technical Specifications

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|                          |                                |
|--------------------------|--------------------------------|
| Input/Output Voltage:    | 100-240V~ 50Hz,13A             |
| No. of Operating Cycles: | 1E4                            |
| Circuit Disconnection:   | Micro-Disconnection            |
| Insulating Materials:    | PTI175                         |
| Glow-wire Temperature:   | Level 2, 750°C                 |
| Type of Switch:          | Single-Pole                    |
| Cooling Condition:       | Not Required<br>Forced Cooling |

# Aztech

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