



OVERMAX Flow Control Wi-Fi Smart Plug User Manual

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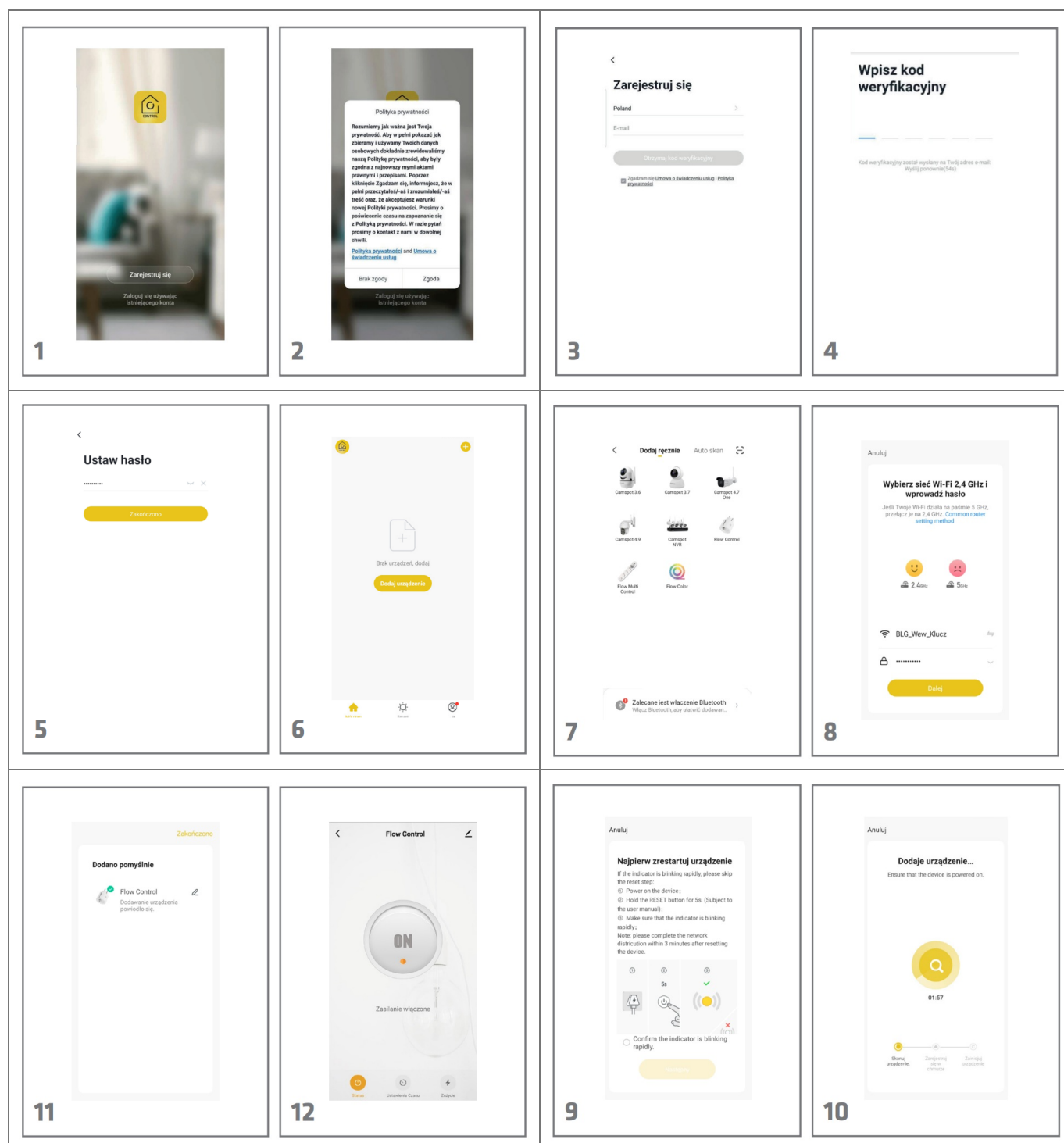
Flow Control Wi-Fi Smart Plug

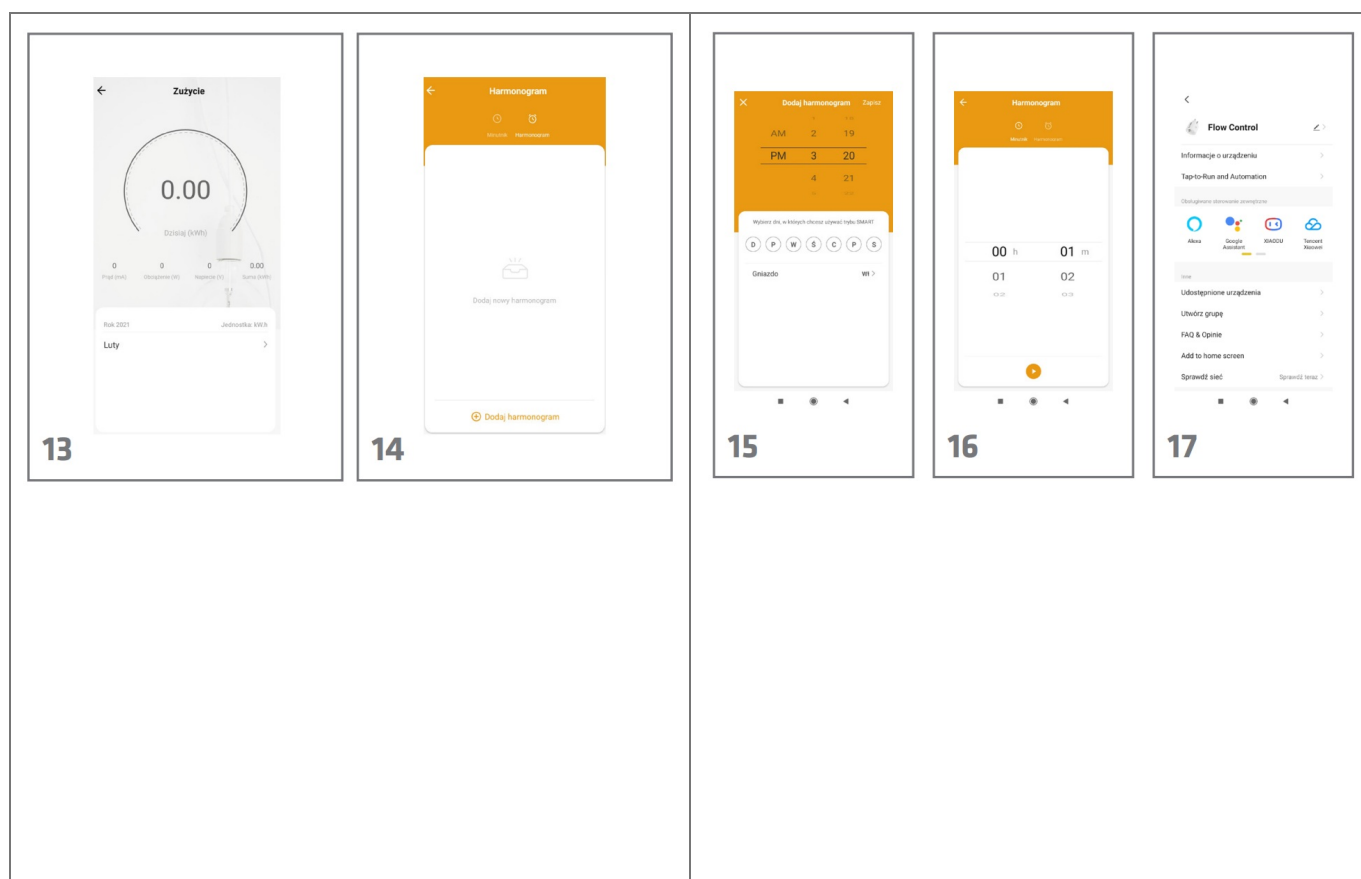


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Flow Control Wi-Fi Smart Plug





Introduction

Dear customer!

Thank you for placing trust in us and choosing Overmax.

Thanks to the use of high-quality materials and modern solutions, we provide you with a product perfect for everyday use. We are convinced that the product will satisfy your requirements as it has been manufactured with utmost care. Before you start using the product, please read this manual carefully. Should you have any remarks or questions concerning the product, please do not hesitate to contact us: pomoctechniczna@overmax.pl

Warning: you must not insert this device in other device of the same sort (other smart port, power strip, etc.).

The risk of impaired protection against electric shock if the product is used for purposes other than intended.

Description of device

Product:	Wi-Fi Smart Plug
Frequency range:	2412-2472MHz for 802.11b/g/n
Supported systems:	iOS/Android
Radio frequency:	15,97dBm

To restore factory settings, press and hold on/off key.

To properly check the current consumption, please connect the device directly to the Flow Control plug. Do not use any power extension or other products which can lead to measurement errors between the device and the plug.

Download app

Go to iOS Store / Google Play to find „Overmax Control” application or scan QRcode and download the application. You can download it to iOS and Android.



<https://smartapp.tuya.com/overmaxcontrol>

Register new user

1. To sign up in the application, click „Sign up” (fig. 1) and then read and accept the Privacy Policy (fig. 2).
2. Enter your phone number or e-mail address to receive a verification code (fig. 3).
3. Enter the verification code in empty field (fig. 4).
4. Enter unique password and click „Done” (fig. 5).

Log into existing account

1. To log into your account, click „Log into account” (fig. 1).
2. Select country/region.
3. Enter correct phone number or e-mail address and password, and log in afterwards.

Add device manually (fig. 6)

1. Plug the socket into a power source. Connect your phone to a Wi-Fi network that your device will connect to later.
2. Select Flow Control from the list (fig. 7).
3. Select Wi-Fi network which the device is to connect to. Enter password and click „Next” (fig. 8). Note: Only Wi-Fi 2.4.GHz networks are supported.
4. If the device light does not flash fast, reset it by holding the on/off key for 5 sec. (fig. 9).
5. When adding, the device must be close to the router (fig. 10).
6. The message „Successfully added” (fig. 11) means the device has been successfully added. Now you can select your device from the list of devices.

Main panel

1. In main panel you can find time settings and wear level (fig. 12).
2. You can switch the device on and off through the main key.

Wear

It is possible to monitor the wear level, with month and year division (fig. 13).

Schedule

1. Select „Add schedule” (fig. 14).
2. Select days and time at which a specific event is to occur, and then click „Save” (fig. 15).

Timer

Set time after which a specific event is to occur (fig. 16).

Settings

In settings you can find information on device, external control, device sharing, wireless network, etc. (fig. 17).

Cleaning

You need to use a dry cloth to wipe the product.

Storage

Store in a dry place, away from sources of heat and moisture, out of reach of children.



The product complies with requirements of EU directives.

Pursuant to the Directive 2012/19/EU, this product is subject to selective collection. The product must not be disposed of together with domestic waste as it may pose a threat to the environment and human health. The worn-out product must be handed over to electrics and electronics recycling point.

The pictures are for reference only. The real design of the products may differ from the pictures presented.

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Documents / Resources

	<p>OVERMAX Flow Control Wi-Fi Smart Plug [pdf] User Manual Flow Control Wi-Fi Smart Plug, Flow Control, Wi-Fi Smart Plug, Smart Plug, Plug</p>
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References

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