EN Smart plug with energy monitoring
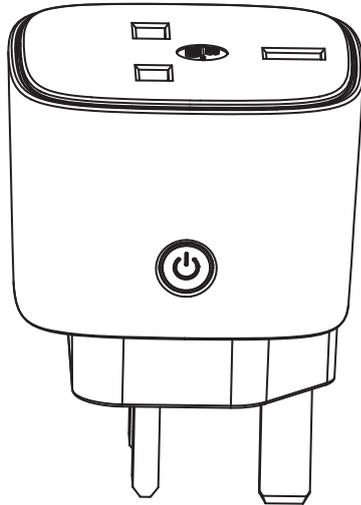
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EN Safety

Safety instructions
WARNING:

- This smart plug allows you to control devices with a maximum intensity of 13 A. To avoid damage, do not exceed the 13 amp limit.
- If a direct short circuit is created on the output, the connected socket will be damaged and will no longer function.
- Do not disassemble this device or carry out repairs yourself. It does not contain any user serviceable parts. You are at risk electrocution and voiding the warranty. If this device requires repairs, please contact after-sales service.
- This device must be plugged in into a grounded electrical outlet.
- For indoor use only. Do not use in damp locations. This device should not be exposed to dripping or splashing and no object filled with water or any other liquid.
- Do not use this appliance near water, for example near a bathtub, washbasin, kitchen sink or laundry tub, in a damp basement or near a swimming pool.
- No open flame source should not be placed near this connected socket.
- Do not insert the smart plug into another smart socket.
- Do not cover the connected outlet when it is in use or plugged in.
- The power is turned off only when the plug is removed from the electrical outlet.
- The connected socket must be placed near the device and easily accessible to the user.
- Before use, make sure that the connected socket is not damaged. Do not plug into outlet if housing is damaged in any way.
- Do not connect any device that could cause fire or other damage if switched on accidentally (e.g. iron or power tools).
- The device is not a toy! Do not allow children to play with it.
- Do not use the device in socket strips or with extension cables.
- The device is only suitable for residential use. The device is exclusively intended for private use.

Technical Data

|	
CE	This product complies with conformity requirements of the applicable European Regulations or Directives.
UKCA	Conformity with all the applicable requirements for products sold within Great Britain.
(Crossed-out Wheelie Bin Symbol)	This symbol is known as the 'Crossed-out Wheelie Bin Symbol'. When this symbol is marked on a product or battery, it means that it should not be disposed of with your general household waste. Some chemicals contained within electrical/ electronic products or batteries can be harmful to health and the environment. Only dispose of electrical/ electronic/battery items in separate collection schemes, which cater for the recovery and recycling of materials contained within. Your co-operation is vital to ensure the success of these schemes and for the protection of the environment.
(House symbol)	For indoor use only.

Maximum wireless signal rate derived from IEEE 802.11 specifications. Actual data rate will vary depending on Network conditions and environmental factors, including network traffic volume, construction materials and network overload, decrease in actual data throughput.

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Make sure the Wi-Fi router can access the Internet properly. The required distance between the Wi-Fi router and the smart plug varies depending on network conditions and environmental factors, including network traffic volume, building materials and construction, network interference, and network overload , a lower actual data rate.

01 Product Description

The plug makes your devices smart by allowing you to control them via the Myko app on your phone at home or away. It also allows you to automatically turn devices on and off according to a programmable timer.

Energy Monitoring allows you to view your energy consumption by product whether it is by day, month, year.
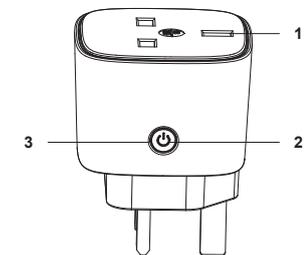
1. **Connected Plug:** Converts your traditional plug and allows your plugged-in device to become connected and controllable with the app.
2. **Button:** Press once to turn on or off; press and hold to reset.
3. **Indicator light:** When the outlet is working, the indicator light is green/orange/red depending on the state; when the device is turned off, the light is off.

Reference	PGA07C
Supply voltage	240 V ~
Maximum intensity	13 A
Maximum power delivered	3120 W (Resistive load)
Communication protocol	Wi-Fi IEEE 802.11 b/g/n & Bluetooth
Radio frequency	2.4 GHz
Frequency band(s) in which radio equipment operates	Bluetooth: 2402 – 2480 MHz Wi-Fi: 2412-2472 MHz
Maximum radio power transmitted in the frequency band(s) in which the radio equipment operates	Bluetooth: 10 dBm Wi-Fi: 20 dBm (802.11b), 20 dBm (802.11n40), 20 dBm (802.11g), 20 dBm (802.11n20)
Operating temperature	0 °C~ to + 35 °C
Operating air humidity	From 10% to ~90% RH, Non-condensing
Firmware version	Version 1.0.5 and above

02 Installation

Myko app Getting Started Guide in 4 steps:

1. Download the Myko mobile app ⊙ from Google Play or the App Store:

2. Create your Myko account to log in or log in you if you already have an account.
3. In the app, scan the QR code of the connected socket, then follow the instructions. Each device will have a unique QR code (Wi-Fi and Bluetooth access is required for device setup).
4. Connect your product to power. Once the product is plugged in, it will start flashing red (OFF) or orange (ON) until the product is connected.

NOTE:
• This Myko device requires a 2.4 GHz Wi-Fi channel. Myko only displays Wi-Fi networks that your device can use.
• If you do not see your Wi-Fi network name when you try to connect your device, please check your router settings or move your product closer to your Wi-Fi router. Access to your smartphone's Bluetooth is required to the configuration of the device.

03 Meaning of LED status

Default mode
The smart plug displays its status via an LED. The table below gives the meaning of each color:

State of the LED	Status of the smart plug	Meaning	Action to take
Fast flashing orange	Off	Wi-Fi is not connected.	Configure Wi-Fi for the device. If you've already set up Wi-Fi for this smart outlet, wait for it to connect. Check the app for connectivity status.
Fast flashing orange/green	On		
LED off	Off	The socket is off.	No action required.
Green	On	The socket is on.	
Red	Off	There is a Wi-Fi error.	Go to the device settings in the app and configure Wi-Fi again. Verify that your Wi-Fi hotspot allows the device to join the network.
Orange	On		

Night mode
It is possible to turn off the status of the LEDs so as not to have another light source. This mode can be set in the APP, in the settings page of the smart plug.

04 Cleaning information

If you need to clean this connected socket, the device must be unplugged. Use a soft cloth.

Never use corrosive detergents, wire brushes, abrasive sponges, metal utensils or sharp edges to clean the device.

WARNING: Do not use water or any other liquid to clean the device. The device must not be submerged.

05 Frequently asked questions from customers

Question	Solution
What permission does the Myko app need?	The Myko application requires that the Bluetooth is enabled, and requires that you have enabled and authorised access to location services and requires access to the camera.
What should I do if the Myko app doesn't show my Wi-Fi network when I try to configure a product?	The Myko app will only show 2.4 GHz Wi-Fi networks that your Myko product can detect. Myko requires access to a 2.4 GHz network. If you don't see your Wi-Fi network listed, make sure your Wi-Fi router has a 2.4 GHz network enabled. Also make sure your Myko product is within range of your Wi-Fi signal.
What should I do if I can't find the product QR code?	It is on the connected socket.

Question	Solution
What to do if the QR code of the product cannot be scanned?	Below the QR code there is a series of letters and numbers that can be entered manually instead of to scan.
Can I configure a Myko product without a QR code?	In the Myko app, tap + then add a product. Then follow the on-screen instructions.
Can I scan the same QR code to add multiple products?	This is not possible because each product has a unique code that must be scanned separately.
How to transfer a connected socket to another Myko account?	Simply scan the product's QR code with the other Myko account and it will automatically transfer the scanned product.
How do I change the product's Wi-Fi settings?	In the Myko app, click on the product settings, then tap on the network name and select the new network and add the Wi-Fi password.
My device is offline for extended periods of time.	Make sure your product has power, then check that your Wi-Fi signal strength is sufficient. You may need to move your router or use a Wi-Fi extender.
My Myko device does not connect to Wi-Fi.	Make sure your device is connected to a power source. Your Internet connection or Wi-Fi network may be down.
My device cannot find any Wi-Fi networks.	Make sure you have a 2.4 GHz compatible Wi-Fi network within range of the device you are trying to add.
My device is in a location that does not have Wi-Fi. Can I still use it with the Myko app?	Yes. Use the app on a phone with an internet connection like LTE. The phone must be within Bluetooth range of your Myko device and Bluetooth must be enabled.
The device is turned on and I scanned the QR code, but the app cannot connect to it.	Turn off Bluetooth on your phone and turn it back on. Then scan the QR code. If the problem persists, turn your phone off and on again, then try again.
Which mobile devices are supported by the Myko app?	The Myko application currently works on the latest version of iOS and AndroidTM. For more information on previous versions, please visit mykoapp.com
How do I know if my smart plug is connected or not in dark mode?	If any changes, long press to reset the smart plug, then reconnect. Please note that all schedules for your smart plug will be lost.

This product works with Google Home and Alexa after initial product setup.

Initial product setup should be done using the Myko app. After setup, you can choose to control this device using just voice with Alexa or Google Assistant.

For more information on the Myko app, setup instructions or product compatibility details, please visit www.mykoapp.com

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