



# Smart Plug

Quick Start Guide

V1.P.02.L

# What's in the Box

Smart Plug\*1

Quick Start Guide\*1



# Indicator Light Status

**Solid red light:** The plug is powered on and starting up

**Slow flashing red light:** Startup completed, waiting to connect to the network

**Fast flashing red light:** Network issue

**Slow flashing blue light:** Connecting to the network/Network reconnecting

**Fast flashing blue light:** Firmware upgrade in progress

**Solid blue light:** Network setup succeeded or smart plug turned on

**Light off:** Indicator light turned off or smart plug turned off.

# On/Off Button

**One click:** Turn on/off

**Press and hold for 8 seconds:** Reset the device

# Quick Device Setup:

1. Download "**Loocam**" App from App Store or Google Play Store, create an account and make sure that your phone is connected to 2.4GHz WiFi network.
2. Plug the smart plug into an indoor power outlet.
3. The device's status indicator will flash red, indicating that it has completed startup and is ready for network configuration. If there is no red flashing light, press and hold the On/Off button until the indicator starts flashing.
4. Open the "**Loocam**" App, tap "+" icon on the homepage, select "Add Device" and then choose "Smart Plug." Follow the in-app instructions to complete the setup.

# Product Specifications

<b>Model</b>	MK1	<b>Operating Temperature</b>	40°C
<b>Input</b>	120V-60Hz	<b>Operating Humidity</b>	≤90% RH
<b>Output</b>	120V-60Hz 10A MAX	<b>Protection Level</b>	IP54
<b>Maximum Power</b>	1200W	<b>Overload Protection</b>	Supported
<b>Communication Mode</b>		802.11b/g/n, 2.4GHz, Bluetooth	

# Notice!

## IMPORTANT PRODUCT INFORMATION AND SAFETY INFORMATION

### FAILURE TO FOLLOW THESE SAFETY INSTRUCTIONS COULD RESULT IN FIRE, ELECTRIC SHOCK, OR OTHER INJURY OR DAMAGE.

Use your smart plug only in indoor environments. See below for operating and storage temperatures for the smart plug. If the equipment you plug into your smart plug is used in a way not specified by the manufacturer, any protection provided by the equipment may be impaired.

- Install your smart plug into an easily accessible socket-outlet located near the equipment that will be plugged into the smart plug.
- Before plugging equipment into your smart plug, make sure the equipment is turned off.

- The smart plug is not intended for use with medical or life support equipment. Accordingly, your smart plug should not be used to supply power to, or control the on and off status of, medical or life support equipment.
- Do not use your smart plug to operate equipment where inaccurate timing or accidental on/off commands could be dangerous (e.g., saunas, sunlamps, etc.).
- Do not use the smart plug to operate equipment where continuous or unsupervised operation could be dangerous (e.g., stoves or heaters).
- Do not overload your smart plug by plugging devices into it that exceed the smart plug's electrical rating or by plugging a power strip into the smart plug.
- Do not remove the smart plug's ground pin (the middle pin).

## **FOR US CUSTOMERS**

### **FCC Warning**

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**NOTE 1:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**NOTE 2:** Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

#### **FCC Radiation Exposure Statement:**

To maintain compliance with FCC'S RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

## **FOR CANADIAN CUSTOMERS**

### **ISEDC RSS Warning**

This device complies with ISED licence - exempt RSS standard (s). Operation is subject to the following two conditions:

(1) this device may not cause interference.

(2) this device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme aux normes RSS exemptées de licence d'innovation, sciences et développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:

(1) ce dispositif ne peut pas causer d'interférence nuisible,

(2) ce dispositif doit accepter toute interférence, y compris l'interférence qui peut causer un fonctionnement indésirable du dispositif.

### **ISED Radiation Exposure Statement:**

This device has been approved by ISED to operate with fixed integrated antenna, this device must be installed to provide a separation distance of at least 20 cm from all persons and must not be collocated or operating in conjunction with any other antenna or transmitter., this device has been evaluated to meet RF exposure standard RSS-102.

Ce dispositif a été approuvé par l'ised pour fonctionner avec une antenne fixe intégrée, ce dispositif doit être installé pour assurer une distance de séparation d'au moins 20 cm par rapport à toutes les personnes et ne doit pas être localisé ou fonctionner avec une autre antenne ou un autre émetteur., cet appareil a été évalué pour répondre à la norme d'exposition aux RF RSS-102.



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