

Congratulations

with your new
Anyware Smart Adaptor™

IMPORTANT NOTICE

PLEASE READ THE SAFETY NOTICES CAREFULLY BEFORE YOU START TO USE THIS SOLUTION.

Warnings and cautions

- This product is not a toy and should be kept away from children
- Follow the installation and usage instructions carefully to ensure correct installation and use
- Do not insert anything but supported LED light bulbs into the product
- For safety reasons and under the terms of warranty never open the enclosure of the product

You can find more information about safety and how to use the Anyware smart adaptor here:

www.anyware.solutions/safety

Changes or modifications to the equipment not expressly approved by the party responsible for the compliance could void the user's authority to operate the equipment.

This device complies with the Part 15 of the FCC Rules. Operation is subjected 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: 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.

This equipment complies with FCC/IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Ce matériel est conforme aux limites de dose d'exposition aux rayonnements, fac / ic rss-102 énoncée dans un autre environnement. Cette équipement devrait être installé et exploité avec distance minimale de 20 entre le radiateur et votre corps.

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This Class B digital apparatus complies with Canadian ICES- 003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Warranty

This product comes with a two year warranty if it is used in accordance with the instructions and for its intended purposes. Claims will only be accepted when accompanied with the original proof of purchase (invoice, sales slip or receipt) stating the purchase date, the name of the point of purchase and a description of the product.

The warranty becomes void if:

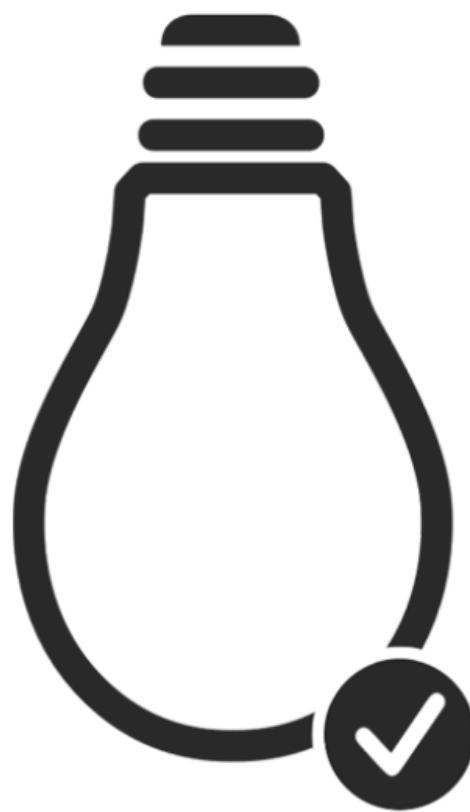
- The failure is caused by physical damage or abuse
- A defect is caused by extreme circumstances not inherent to the product, for example: lighting, flooding, fire, incorrect use or negligence
- The product has been opened or disassembled
- Anything has been changed, crossed out, deleted or rendered illegible on the proof of purchase

Environmental specifications

- For indoor use only
- Temperature (operation): -10°C - 55°C (14°F - 131°F)
- Temperature (storage): -20°C - 70°C (-4°F - 158°F)
- Humidity (relative): 0 - 90% non-condensing

First, install the
Anyware Smart Adaptor™
by following these steps

Then, connect the
Anyware Smart Adaptor™
to the internet
using your smartphone



Make sure you have an
E14/E12/candelabre type
LED light bulb



Make sure your smartphone has
both WiFi and Bluetooth turned ON



Switch OFF the lamp socket



Remove the existing light bulb
from the lamp socket



Fit an E14/E12 type LED light bulb
into the Anyware Smart Adaptor™



Fit the Anyware Smart Adaptor™ with light bulb in the lamp socket



Switch the lamp socket ON again

The light bulb will turn on at 50%
to signal that it is controlled
by the Anyware Smart Adaptor™



The Anyware Smart Adaptor™
will appear in the Anyware App

Well done!

You are now ready to connect
the Anyware Smart Adaptor™
to the internet

Please go to 'Adaptor' tab
in the Dashboard,
and 'Add Smart Adaptor'

