

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.

FCC warning:

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

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 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.

WARNING

IMPORTANT: NEVER attempt to do any work without shutting off the electricity.

- Read all instructions before installing.
- System is intended for installation by a qualified electrician in accordance with the National Electrical Code and local regulations.

CAUTION

All parts must be used as indicated in these instructions. Do not substitute any parts, leave parts out, or use any parts that are worn out or broken.

AVERTISSEMENT

IMPORTANT: Coupez l'électricité avant TOUTE manipulation.

- Lisez toutes les instructions avant d'installer.
- Système est destiné à être installé par un électricien qualifié en conformité avec le code national de l'électricité et les règlements locaux.

MISE EN GARDE:

Tous les pieces doivent etre utilises tel qu'il est indique dans ces instructions. Ne remplacez pas les pieces, n'en laissez pas de cote et ne les Utilisez pas si elles sont uses ou brisees.

THIS INSTRUCTION APPLIES TO THE MODEL(S) BELOW

ACCESSORIES (INCLUDED IN BOX)



WH-GW1-WT



3' USB C to USB C cable / 5V 2A Universal USB C Wall Charger
2 x screw & anchor for optional wall-mount

STEP 1: POWERING THE GATEWAY

The WAC Mesh Gateway ships with a Universal USB C Wall Charger and companion power cord simply plug the Wall Charger into a standard 120v socket outlet located within 3 feet of the desired location (shelf or desktop). During setup it may be beneficial for the gateway to follow each room setup.

Plug-in one end of the cord to the Wall Charger and the other to the USB C connector on the upper side of the gateway (See **FIG. 1**).

An automated power up cycle will begin – both LED indicators to the upper left facia will illuminate solid GREEN (See **FIG. 2**) after 45 seconds the LEDs will flash GREEN as they establish a network connection. This process will take an additional 15 seconds.

The gateway is the control center for Bluetooth devices, where users can add and reset devices, third-party control, and Bluetooth group control to meet the needs of applications such as smart homes.

WFI connects to router and remotely observes gateway dynamics through APP.

The Gateway has optional wall-mount fixings to the rear (See **FIG. 3**).

STEP 2: CONFIGURING THE GATEWAY

The Gateway is now ready to be configured using the MyWAC App (iOS or Android).



FIG. 1

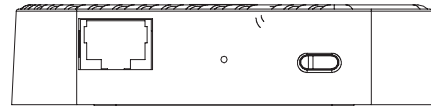


FIG. 2

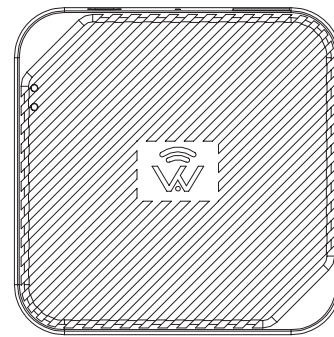


FIG. 3

