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.

Note: WifiWall 2.4GHz does not support 5.0GHz Wifi networks.

Please check our WifiWall 2.4GHz user's manual at www.wifiwall.com.

wifi wall

We are honored and pleased to welcome you to the family of WifiWall 2.4GHz users. We are here to make your Wifi connections safe, and to keep improving our products and services for that.

The enclosed product is a first of its kind, turn-it-on device, acting as protocol analyzer that protects simultaneously up to two Wifi devices, such as a smartphone, tablet, Laptop, Wifi Camera, IoT device etc.

Please refer for additional technical specifications and how it works information on our website:
www.wifiwall.com.

Don't WiFi without WifiWall

Getting Started

1. Turn on the device, while it is connected to a USB charger or WifiWall 2.4GHz Cradle (if you have one). It is important to charge the device for at least 6 hours on first use.
2. On its first startup, WifiWall 2.4GHz will display a new device pairing screen.
3. Scan WiFi networks using the first device you wish to pair (the device to be protected by WifiWall 2.4GHz) and search for "WifiWall 2.4GHz_setup" network name.
4. On the WifiWall 2.4GHz new device pairing screen check the displayed connection password and enter that in your device to connect to WifiWall 2.4GHz.
5. In WifiWall 2.4GHz select device icon using the lower button and <ok> to select using the top button.
6. That's it. You are now paired with WifiWall 2.4GHz. WifiWall 2.4GHz will restart, and now you can connect your device to any 2.4GHz Wifi network and be protected.

Hardware Specifications

- Dimensions: 6x3 cm
- Weight: 30 g
- Dual-core processor
- 2.4Ghz 802.11 b/g/n WiFi (5.0 Ghz WiFi is not supported)
- Bluetooth 4.0 BLE
- Mini-USB charging socket
- LI-ION polymer battery; Battery operation: Up to 8 hours if the display is always on. Up to 10 hours if the display is turned off.
- 1.4" OLED display
- color: Matte black