



**WI-FI MESH ACCESS POINT
SAFETY AND REGULATORY
INFORMATION**

SAFETY GUIDELINES

ALWAYS READ THE T-MOBILE WI-FI MESH ACCESS POINT QUICK START GUIDE BEFORE SET UP OR USE OF THE ACCESS POINT. IT IS YOUR RESPONSIBILITY TO FAMILIARIZE YOURSELF WITH THE USER GUIDES AND WARNINGS, AND TO USE THE ACCESS POINT PROPERLY.

Warning - Risk of electric shock or fire

Connect the power adapter or cord to the right supply voltage (120V AC in USA).

Use the power adapter provided with your Wi-Fi Mesh Access Point and do not fasten the power cable to building surfaces. Ensure the cable can move freely. Do not place heavy objects on the cable.

Do not touch the Access Point or its power adapter or cord with wet hands.

Do not open or try to open the Access Point. Opening or removing covers can expose you to dangerous high voltage points or other risks.

Pay attention to the power load of the electrical outlet and possible extension cord. An overburdened power outlet or damaged cords and plugs may cause electric shock or fire. Check the power adapter regularly. If you find any damage, replace the adapter immediately.

Do not connect the plug into an extension cord, receptacle, or other outlet unless the plug can be fully inserted with no part of the blades exposed.

Leave adequate space for heat dissipation to avoid any damage caused by overheating the Access Point. Do not cover the Access Point or its ventilation holes. Blocking the ventilation holes may cause fire.

Do not use the Access Point outside, and make sure all the connections are indoors.

Do not install, use, or service this Access Point during a thunderstorm. There is a remote risk of electric shock from lightning.

The standby power consumption of the Access Point is 3W.

Caution - Potential equipment damage

Follow these recommendations to protect yourself and the Access Point from harm:

Use the Access Point only in upright position as shown in the Quick Start Guide.

Do not insert any sharp object into the openings of the Access Point.

Do not put the Access Point near a heat source. Avoid placing the Access Point in direct sunlight.

Do not put the Access Point in damp or wet locations; for example, near a bathtub, washbowl, kitchen sink or laundry tub, in a wet basement, or near a swimming pool.

Do not spill any liquid on the Access Point .

Do not place the Access Point on an unstable surface or support.

Do not place anything on top of the Access Point.

Do not use liquid or aerosol cleaners; unplug the Access Point and use a soft, dry cloth for cleaning.

When connecting a PC or other electronic device to the Access Point, make sure you use the right cables and connect the device to the right port of the Access Point. Incorrect connections may damage the device and/or the Access Point.

Do not attempt to access, manipulate, insert foreign objects into, remanufacture, or immerse or otherwise expose it to water. Do apply care to avoid accidental drops along with the Access Point.

Users and other individuals must maintain a distance of at least 21 cm between themselves and the Access Point to minimize exposure to radiation. The Access Point contains components that emit an electromagnetic field and could interfere with pacemakers or other electronic medical devices. If you have a pacemaker or other implantable or personal medical device, please consult your physician or medical device manufacture about the required minimum safe distance between the Access Point and your medical device.

If the Access Point malfunctions or fails to perform as expected, stop using it immediately.

The Access Point is for indoor and domestic use only.

ENVIRONMENTAL AND REGULATORY REQUIREMENTS

Any changes or modifications not expressly approved by the party responsible for compliance of the Wi-Fi Mesh Access Point voids the user's authority to operate this Access Point.

This Access Point complies with Part 15 of the FCC Rules. Operation is subject to the following conditions:

- (1) This Access Point may not cause harmful interference.
- (2) This Access Point must accept any interference received, including interference that may cause undesired operation.

This Access Point 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 Access Point 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 the Access Point does cause harmful interference to radio or television reception, which can be determined by turning the Access Point 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 Access Point and/or the receiving antenna of the device experiencing interference.
- Increase the separation between the Access Point and/or the device experiencing interference.
- Connect the Access Point into an outlet on a circuit different from that to which the device experiencing interference is connected.
- Consult the dealer or an experienced technician of the device experiencing interference for help.

This Access Point has been tested and meets applicable limits for Radio Frequency (RF) exposure. This Access Point must be installed and operated with minimum distance 21 cm between the radiator & your body.

Operations in the 5.15–5.25GHz band are restricted to indoor usage only.
This Access Point meets all the other requirements specified in Section 15.407 of the FCC’s rules.

For Products Purchased in the United States



FCC ID: RAXWE6204430

FCC Radiation Exposure Statement

The Access Point complies with FCC radiation exposure limits set forth for an uncontrolled environment. To ensure compliance with the FCC’s RF exposure guidelines, the Access Point must be used at least 21 cm from your body.