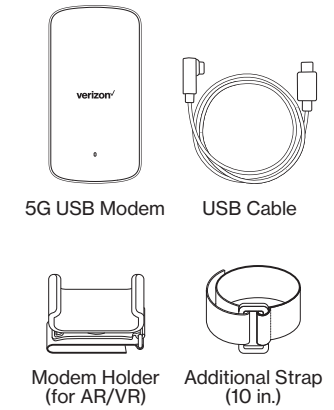


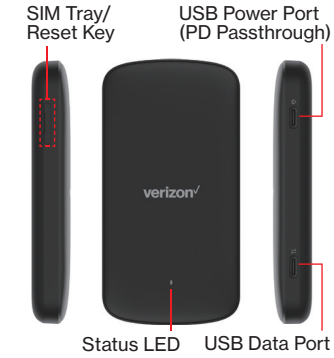


5G USB Modem Quick Start Guide

Kit Includes:



About your 5G USB Modem



Note:
To utilize the PD passthrough function, ensure both your device and adapter support USB PD. If either the device or the adapter does not support PD, the power source can still power the USB modem and connect the device.

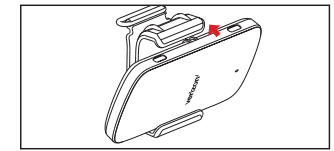
LED Indicator

LED Color/Status	Meaning
Off	No power or cable connection
Blinking White	Device booting up (~1 minute)
Solid White	Connected to internet; USB tethering is successful
Blinking Blue	Connected to internet, but device does not support data transfer
Solid Red	No service or no SIM
Blinking Green	Factory reset (~1 minute)
Fast Blink Red	Every 10 seconds the LED indicator will fast-blink (0.5s) for 5 seconds, indicating that there is insufficient power supply (less than 2.5W)
Fast Blink White	Firmware upgrade in progress

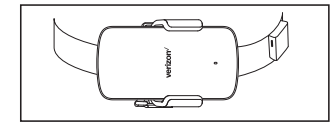
Setting up the USB Modem – Holder

You can use the modem holder to mount the device on your arm or onto an AR/VR device.

1. Place one side of the device into the holder, aligning the center ribs to the middle of the holder.
2. After one side of the device is aligned, snap the USB Modem into the holder.



3. Wrap the holder onto desired area via the Velcro strap. An additional strap is included for arm mounts or thicker AR/VR devices.

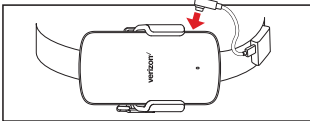


Accessing the WebUI

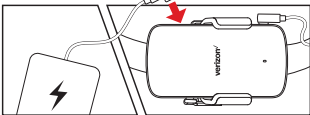
1. Once the Modem is powered on, go to <http://192.168.1.1> or <http://my.usb> in your browser (bookmark for easy access).
2. Log in with the password on the back of the device. You can change the password later.

On the Web UI home page, you can check status and configure the USB Modem. More details can be found in the User Guide.

Setting up the USB Modem – AR/VR

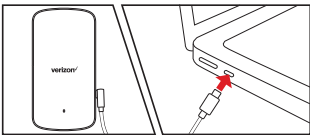


1. Connect the USB Modem to your AR/VR device via the data port.
2. While starting up, the USB modem's status light slowly blinks white.
3. It is connected to the internet when the status light is solid white.

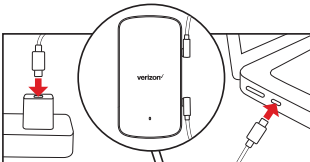


If the LED light indicator is off, the AR/VR device is not providing power to the USB modem. Please use an external battery pack to power the USB modem via the power port.

Setting up the USB Modem – Laptop

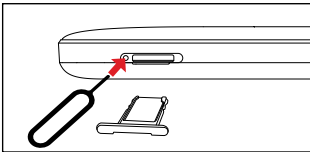


1. Connect the USB Modem to your laptop via the data port.
2. During startup, the modem's status light will blink white.
3. A solid white status light indicates internet connection is complete.



The modem can also support PD passthrough to your laptop with a PD-compatible charger.

Issues with your USB Modem



Underneath the SIM tray, there is a reset key next to the SIM slot. If you forget the admin password you can do one of the following after the USB modem boots up and blinks white or blue:

1. A short press will restart the device.
2. A long press on the reset key for 10 seconds will restart the device from factory settings.

Federal Communication Commission Interference Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following 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.

This device 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 the receiver.
- Connect the device to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician to help.

FCC Caution

Any changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. The antenna(s) used for this transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

Caring for the Device

Taking good care of your device will help ensure trouble-free operation and reduce the risk of damage to your device:

- Keep your device away from excessive moisture and extreme temperatures.
- Do not place anything on top of your device or drop objects on your device.
- Do not drop your device or subject it to severe shock.
- Do not subject your device to sudden and severe temperature changes. This could cause moisture condensation inside the unit, which could damage your device. In the event of moisture condensation, allow your device to dry out completely before use.
- Never clean your device when it is turned on. Use a soft, lint-free cloth to wipe the screen and the exterior of your device.

- Never attempt to disassemble, repair or make any modifications to your device. Disassembly, modification, or any attempt at repair could cause damage to your device and even bodily injury or property damage and will void the warranty.
- Do not store or carry any flammable liquids, gases, or explosive materials in the same compartment as your device, its parts or accessories.
- Do not expose your device to extreme heat or direct sunlight for prolonged periods. Overheating may damage your device.
- Do not use alcohol or any abrasive materials when cleaning the accessories.
- Do not expose the accessories to extreme heat or direct sunlight for prolonged periods.
- Store the accessories in a cool and dry place.

Safety of Radio Frequency Emissions

Your wireless device emits radio frequency energy during use. According to the Federal Communications Commission, "Some health and safety interest groups have interpreted certain reports to suggest that wireless device use may be linked to cancer and other illnesses, posing potentially greater risk for children than adults. While these assertions have gained increased public attention, currently no scientific evidence establishes a causal link between wireless device use and cancer or other illnesses." Additional information is available from the FCC at www.fcc.gov/engineering-technology/electromagnetic-compatibility-division/radio-frequency-safety/faq/rf-safety or from Verizon at verizon.com/about/consumer-safety/overview