

Thanks for choosing RAKwireless!

The WisMesh Pocket Mini is the perfect entry point for exploring and using the Meshtastic LoRa® Mesh Network. Pre-flashed with Meshtastic firmware and housed in a matching enclosure, it offers an ideal solution for Meshtastic clients. With its compact dimensions of 54 × 59 × 24 mm (W × H × D), it easily fits into a pants or shirt pocket.



For this device use Meshtastic *firmware-rak4631-w.x.yy.zzzzzzz.uf2*

Package Contents

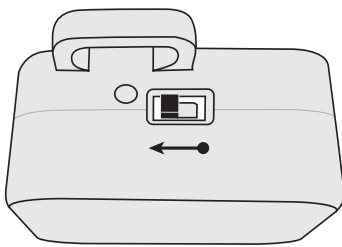
Pocket Mini x 1
Type-C USB Cable x 1



Getting Started

Step 1

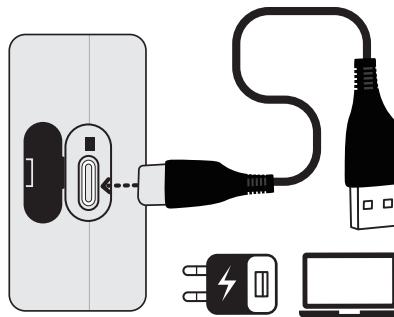
Slide the toggle switch on the top of the Pocket Mini to the left and wait for 5 seconds until the LED at the bottom front lights up green.



When charging the device, make sure the toggle switch is turned on, and the device is powered on.

Step 2

Open the rubber cover at the bottom, connect the Type-C USB cable to the Pocket Mini and a 5V/2A adapter or computer for charging or configuration.



Step 3

Once charging/configuration is complete, unplug the USB cable, close the rubber cover, and start using your Pocket Mini!



Turn off the switch to conserve power when not in use.

LED Light Indications **Red:** Plugged in / Charging **Blue:** New message / BLE DFU mode **Green:** MCU activity

Need More Information?

For detailed product specifications, configuration guides, and technical support, scan the QR code on the right to access our online document center. Stay up to date with the latest resources and troubleshooting tips to get the most out of your device.



Scan for WisMesh Pocket Mini Documentation