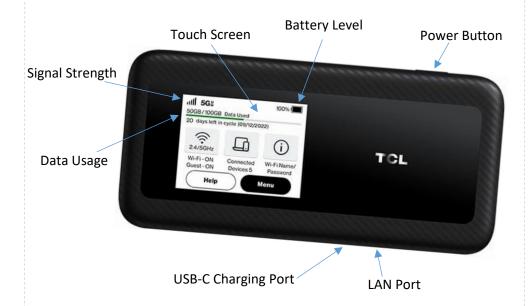
Mathews Memorial Library

MiFi QUICK START GUIDE (ver.2)





Turn On/Off

Press and hold the power button on the hotspot about 5 seconds to turn on. You will see a Hello screen and then some information on the touch screen as shown above. The screen will turn off after a period of time. A green standby indicator light in the upper right corner will show that the hotspot is operational. Press the power button quickly to turn the screen back on. To turn off the hotspot, while the screen is on, press and hold the power button until you see a menu. Choose Shutdown.

Note: This device offers unlimited data usage, however the conection speed will be throttled after 60 GB of usage during the current cycle. Usage is indicated on the screen.

Charge

Notice the power level indicator and charge if needed. To charge, insert the small end of the USB cable into the USB charging port. Insert the large end into the power block and plug it into a wall outlet. It may take several hours to fully charge and you can use the hotspot while charging.

Connect

For wired connections, you can either connect the included USB-C cable to your computer or connect an Ethernet cable to the LAN ports on both the hotspot and your computer.

To connect via Wi-Fi on your personal device, access your Wi-Fi settings and choose **MML-MIFI-XXX** (XXX will be a 3-digit number corresponding to the device) from the list of available networks. Enter the password *broadband4u* when requested. You will see an alert message briefly on the hotspot when connected. Enjoy high speed Internet!

Return

Please charge the hotspot fully before returning. Make sure the hotspot, protective pouch, charging block and cable and this Quick Start Guide are in the kit box and return it to the library circulation desk.

DO NOT RETURN TO AN OUTDOOR LIBRARY BOOK DROP.

Need Help?

You may call the library at (804)725-5747 or email staff@mathewslibrary.org for assistance. Do not attempt to repair a non-working hotspot or change any device settings on your own.