# M2000 Quick Start Guide



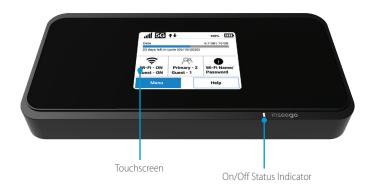
# Operation status

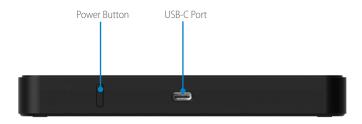
| Operation status             |                    |  |  |
|------------------------------|--------------------|--|--|
| Operations                   |                    | Actions  |  |
|                              | Power<br>on/off    | Press and hold the Power button for 3 seconds to turn your M2000 on and off.                               |  |
|                              | Display<br>wake-up | Press and release the Power button to wake up the display.   |  |
| Battery Charge<br>Indicators |                    | Status   |  |
|                              | Black              | The battery is fully charged.  |  |
|                              | Red                | The battery is critically low and the M2000 will shut down unless the battery is connected to the charger. |  |
| <b>4</b>                     | Black              | The M2000 is connected to an AC charger and charging.  |  |
| 4                            | Black              | The M2000 is connected via USB and charging.   |  |

# Status indicators

| lacktriangle | Home   |  |
|--------------|--|--|
| ııll         | Network signal strength                      |  |
| <b>↑</b> ↓   | Data moving between mobile network and M2000 |  |
| R            | Roaming                                      |  |
| SMS          | Unread messages                              |  |
| <u>\$</u>    | M2000 Wi-Fi network                          |  |
| 24           | Connected devices                            |  |
| <b>←</b>     | USB tethered                                 |  |

# About your M2000





NOTE: Devices and software are constantly evolving - the screen images and icons you see here are for reference only.

5G: Devices operating on a nationwide 5G network currently use multiband dual connectivity; and receive service via both 4G LTE network and 5G network to support their connectivity. Dual connectivity could result in instances where the phone's network indicator shows "5G" in a 5G coverage area, but the device is connected to the 4G LTE.

# Setting up your M2000

#### **Installing a SIM Card**

1. Carefully remove the back cover and battery.



 Insert a Nano 4FF SIM card into the SIM card slot located in the battery compartment. This device supports only Nano SIM cards. If the device SIM is **NOT** already inserted into this device, select the correct SIM for this device.







Mini 2FF

SIM Card Slot



**Important:** For problem-free performance, make sure to use the device with the correct type of SIM card. Always use a factory-made SIM card supplied by the service provider. Be careful not to damage the SIM card when you insert or remove it.

#### **Turning your M2000 on/off**

To turn your M2000 on, press and hold the **Power** button for three seconds.

To turn it off, press and hold the **Power** button for three seconds until you see the Powering Off screen. Then select **Shutdown** and tap **OK**.

Press and release the **Power** button to wake up the display.



#### **System requirements**

Any device with Wi-Fi capability and an internet browser. Your M2000 is compatible with all major operating systems and the latest versions of browsers.

## **Approved Firmware Versions**

This device will only operate with firmware versions that have been approved for use by your wireless carrier and the device manufacturer. If unauthorized firmware is placed on the device it will not function.

#### Finding the Wi-Fi name and password

Tap **Wi-Fi Name/Password** on the **Home** screen. The information for your M2000 primary network will be shown. Swipe left to see the info for your guest network.

Important: The default Admin password is the same as the primary network's default. To change either password, sign in to the M2000 Admin website (see Accessing advanced settings).

#### **Connecting to the internet**

On your device, open the list of available Wi-Fi networks. Select the M2000 primary or guest network and enter the password.

# **Managing Wi-Fi networks and connections**

Your M2000 has two Wi-Fi networks, primary and guest, and lets you connect up to 30 Wi-Fi capable devices. For added security, share your guest network instead of your primary network.

The guest network is off by default. You can turn it on from either the M2000 or the Admin website by assigning it a band in **Wi-Fi Settings** > **Band Selection** (see Accessing advanced settings).

## Monitoring data usage

You can monitor your M2000 data usage and set up usage alerts through your carrier account.

You can also see current usage details on your M2000 Home screen, or by tapping the **Data Usage icon**, or by tapping **Menu** > **Data Usage**.

## **Accessing advanced settings**

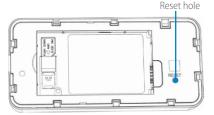
You can access advanced settings and manage your M2000 from the Admin website:

- Connect your Wi-Fi capable device to the M2000 primary network (see Connecting to the internet).
- Open a web browser on your connected device and enter: http://My.MiFi or http://192.168.1.1
- Sign in with the M2000 Admin password. When you first get your M2000, this will be the same as your primary network's password (see Finding the Wi-Fi name and password).

#### **Resetting your M2000**

You can reset your M2000 to factory settings from the M2000 or from the Admin website. NOTE: Resetting your M2000 will disconnect devices and reset network names and passwords. To reset from the M2000:

- 1. Make sure your M2000 is on.
- 2. Remove the battery cover.
- Insert an unfolded paper clip into the Reset hole and press until the M2000 screen shows M2000 Resetting.



To reset from the Admin website, go to M2000 **Settings > Backup and Restore**.

# Support and more

Get help using your M2000

Use your Help app to get assistance for your M2000.

#### More information

To access a User Guide, go to www.inseego. com/support-documentation/ Or, from the M2000 Admin website, select My M2000 Home > Help > Device Support Page & User Guide.

**Customer service and trouble shooting** Please reach out to your service provider.

#### Install the Inseego Mobile App

