

MiFi[®] 2



Quick Start Guide



getting started

GETTING TO KNOW YOUR MiFi® 2 INTELLIGENT MOBILE HOTSPOT

With MiFi 2 by Novatel Wireless you can connect laptops, tablets, eReaders, gaming consoles and more – up to 10 devices – to fast 4G LTE internet anywhere, anytime.



For complete information about your device, accessories, and safety and regulatory information, see the User Guide at www.novatelwireless.com.

* microSD card sold separately.

devicesetup

INSERT BATTERY AND POWER ON

Lift battery door to open the battery compartment and insert the battery. Insert SIM card in the SIM card slot if not already installed. Replace battery door to secure battery in place.

To power the MiFi 2 on or off, or to lock the touchscreen:

- Press and release the power button. Your MiFi 2 is ready to use when the touchscreen displays the interactive icons.
- To lock the touchscreen, press and release the power button. To unlock, press and release the power button and slide the lock tab.
- To power off the device, press and hold the power button for 3 seconds to display the Shut Down window, then tap **Yes**.



power on



lock/unlock



power off

MiFi 2 connect

CONNECT UP TO 10 Wi-Fi ENABLED DEVICES

To connect wireless devices:

1. Open the Wi-Fi menu on the device you would like to connect and view the list of available networks.
2. Select your MiFi 2 Wi-Fi Network Name (SSID) (e.g., MIFI2-XXXX).
3. Select **Connect** and enter the Wi-Fi password displayed under **Connection Info**.
4. To connect to a laptop using a USB cable, select **Settings > USB Mode > Tethering over USB** on the MiFi 2 touchscreen. To change the USB connection to **Charge Only** (no data use), select **Settings > USB Mode > Charge Only**.



Wi-Fi network name/password



tethering over USB



charge only over USB

webinterface

MiFi 2 WEB INTERFACE

You can customize settings, change your password, get information and access applications using the MiFi 2 Web Interface.

- Browse to **http://my.mifi** on any connected device to access features and settings.
- The default Web Interface Password is **admin**. Select **Settings > Device Settings > Web Interface Password** to change the password.

The screenshot shows the MiFi 2 web interface. On the left is a vertical navigation panel with icons for Connected Devices, File Sharing, Settings, and About. Below this is a quick links menu with links for Home, Settings, and About. The main content area features a 'Quick Links' section with links for Settings, Home, and About. Below this are three featured sections: 'Share Files', 'Play Media', and 'Locate with GPS'. At the top right, there is a status bar showing signal strength, battery level, and time. Callouts with lines pointing to these elements are labeled: 'navigation panel', 'quick links menu', 'access file sharing', 'status bar', 'share GPS information', and 'access MiFi Media Center'.

MiFi 2 Home

datausage

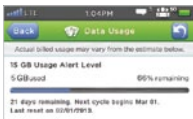
CHECK YOUR DATA USAGE

You can check your usage alert level and monitor data used directly on the MiFi 2 touchscreen or from the MiFi 2 Web Interface page.

- On the MiFi 2 tap the **Data Usage** icon. You can set your usage alert level and cycle start, and view data used, days remaining in your cycle, and more.
- On the MiFi 2 Web Interface, select the **Data Usage** tab on the Navigation panel at <http://my.mifi/datausage>. Enter your Web Interface Password (default is **admin**) to view your data usage details.



data usage icon














data usage touchscreen



data usage web interface

touchscreenicons

SWIPE THE SCREEN TO SEE ALL ICONS. TAP  TO SEE HELPFUL INFORMATION.

-  **Connection Info** displays the MiFi 2 Wi-Fi Network Name and Wi-Fi Password.
-  **Connected Devices** displays details on devices connected to or blocked from your MiFi 2.
-  **Data Usage** enables you to check your data plan summary, data used, remaining days in your billing cycle, and more.
-  **Settings** allows you to access and configure your MiFi 2 device settings.
-  **MiFi Media Center** provides access to movies, music and photos stored on your microSD card from connected devices.
-  **Messages** connects you to text messages from your service provider delivered to your MiFi 2.
-  **File Sharing** allows you to upload and download files stored on your microSD card from compatible connected devices.
-  **GPS** enables you to share location information with connected devices.
-  **Wi-Fi Protected Setup** allows you to connect WPS-enabled devices to MiFi 2 without using a keyboard.
-  **Customer Support** displays your wireless number and device model.
-  **About** provides access to current status, device information, and software updates.

connected devices

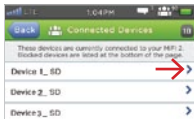
MANAGE CONNECTED DEVICES

To view currently connected or blocked devices:

1. On your MiFi 2 touchscreen, tap the **Connected Devices** icon. Devices currently connected to your MiFi 2 are listed first, followed by any blocked devices.
2. To display details about a connected or blocked device, tap the arrow to the right of the device.
3. To block a device, tap **Block**.
4. To remove the block on a device, tap **Unblock**.



connected devices icon



list connected devices



block device

sharefiles

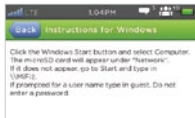
SHARING FILES WITH CONNECTED DEVICES

The MiFi 2 includes a microSD card slot that enables you to store files on a microSD card and access them on laptops, tablets and other connected devices.

1. On the back of your MiFi 2, pull out the microSD door and insert a card.
2. Tap the **File Sharing** icon on the touchscreen. Slide the file sharing button to **ON**.
3. On your computer, the files on the microSD card display as a network drive or shared folder. Other connected devices can view the files using a web browser at **<http://my.mifi/filesharing>**.
 - On the Mac, the microSD card appears under the Shared menu in the Finder.
 - On the PC, the microSD card appears in the Networks section of the computer.



enable file sharing



Windows file sharing



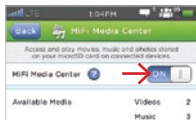
Mac file sharing

sharemedia

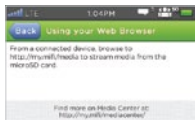
SHARING MOVIES, MUSIC, AND PHOTOS

You can place movies, music and photos on a microSD card inserted in the MiFi 2 – up to 32GB. Play them on connected devices using a web browser or on DLNA capable TVs or players.

1. On your MiFi 2 touchscreen, tap the **MiFi Media Center** icon.
2. Slide the Enable Media Center button to **ON**.
3. From your connected computer or mobile device with browser capabilities, browse to **<http://my.mifi/mediacenter>** to start streaming.
4. From a DLNA compatible player, use the player's DLNA interface to select **MiFi 2**.



enable MiFi Media Center



using your web browser



using a DLNA device

regulatoryinfo

FEDERAL COMMUNICATIONS COMMISSION NOTICE (FCC) AND INDUSTRY CANADA (IC)

FCC and IC rules and regulations

Electronic devices, including computers and wireless modems, generate RF energy incidental to their intended function and are therefore subject to FCC rules and regulations.

This equipment has been tested to, and found to be within the acceptable 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 when the equipment is operated in a residential environment.

This equipment generates radio frequency energy and is designed for use in accordance with the manufacturer's user manual. However, there is no guarantee that interference will not occur in any particular installation. If this equipment causes harmful interference to radio or television reception, which can be determined by turning the equipment off and on, you are 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 equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

This device complies with Part 15 of the Federal Communications Commission (FCC) Rules and Industry Canada ICES-003 for EMI compliance. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

WARNING: DO NOT ATTEMPT TO SERVICE THE WIRELESS COMMUNICATION DEVICE YOURSELF. SUCH ACTION MAY VOID THE WARRANTY. THE MiFi 5792 MODEM IS FACTORY TUNED. NO CUSTOMER CALIBRATION OR TUNING IS REQUIRED. CONTACT NOVATEL WIRELESS TECHNICAL SUPPORT FOR

FCC CAUTION: Any changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

MODIFICATIONS: The FCC requires that you be notified that any changes or modifications made to this device that are not expressly approved by Novatel Wireless, Inc. may void your authority to operate the equipment.

NOTE: The Radio Frequency (RF) emitter installed in your modem must not be located or operated in conjunction with any other antenna or transmitter, unless specifically authorized by Novatel Wireless Technologies.

RF EXPOSURE CONTENT

FCC EQUIPMENT AUTHORIZATION ID: PKRNVWMIFI5792

This device is authorized for use in mobile and portable applications. At least 10 mm (0.4 inches) of separation between the MiFi device and the user's body must be maintained at all times.

This product has been evaluated for SAR and meets the FCC Guidelines for exposure to radio waves.

IC number: 3229A-MiFi5792

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