Performing the Factory Reset

You can perform a factory reset on the the JEXtream hotspot by following these steps:

1. Under **Settings** on the device screen, select Factory Reset, and select "Yes" when prompted to respond that you want to reset the device to the original factory settings.

A factory reset can also be performed by doing the following:

- 1. Remove the back cover using the notch on the side of the hotspot;
- 2. Press down the reset button (see below) for 3 seconds and release;



- 3. Replace the back cover;
- 4. Your JEXtream will reset to factory default setting and restart automatically

Restoring the SFL Broadband Settings

Once the factory reset is complete, <u>the Program Administrator</u> will need reset the SFL Broadband settings on the device, using the following instructions:

- 1. Turn on and connect to the JEXtream
- Once connected to the JEXtream, access the hotspot admin site at <u>http://mobile.hotspot/</u> (NOTE: This site can only be accessed while connected to the hotspot on your laptop, phone, tablet, etc.).
- 3. You will be prompted to login to the site using a password for the device. As the factory settings have been restored, the initial password for access to the site is "admin", which you will be prompted to change. The password needs to be set to "Sfladmin1!"

NOTE: The *Sfladmin1!* password is for accessing the admin site only. The password for connecting to the device will remain the same, and will appear on the device itself.

Update the Device Preferences

1. Under **Display**, there is the option to increase/decrease the amount of time the device display will remain on. The default setting is 30-seconds.

NOTE: The longer the display is on, the greater the drain on the battery.

- 2. Turn OFF the option for "Web Admin page information on the device display".
- 3. Select **Save Changes** in the bottom right corner.

Home	Message	es Settin	gs	i About	? Support		
Wi-Fi Mobile Network Device Preferences Data Usage Web Interface Software Update Backup and Restore	> Pr Dis De The pov on. We on	eferences iplay vice Display Timeout e device display goes off if th wer. When the display is off, the Admin page information the device display	30 seconds here's no more but the white light on t ON ON OF	ton press during this tim the top of the device blin	eout period to save battery iks indicating the device is		
System Logs	Pot	wer Indicator LED					
Advanced Router	Pol	Power Indicator LED Image: ON OFF This setting controls if the white light (LED) illuminates below the device display, indicating the device is powered on. Emergency Power Bank					
	Poi Thi Coi Sta	wer Bank s RG2100 can charge your of nnected device when promp op Charging Battery Level lect the battery level of your	ON OF cellphone or simila ted on the device of 25% RG2100 when to s	F ur device. Connect your d display.	device to charge and select I device.		
					Save Changes		

Franklin JEXtream - Performing a Factory Reset

Update the Data Usage Cycle and Limit

- 1. On the top menu bar, select **Settings**
- 2. From the menu on the left side of the screen, select Device and then Data Usage
- 3. In the box labeled Data Usage Meter:
 - a. Update "Show data usage on the device" to "ON"
 - b. Update the Usage Cycle option to be "Monthly"
 - c. Update Date of Month to be "2"
- 4. In the box labeled Data Usage Alert, update the Usage limit to be "100" and "GB"
- 5. Select Save Changes in the bottom right corner.

Home	Me	Examples and the second	Settings	About	Support			
Wi-Fi	>	Data Usage	Settings					
Mobile Network	>	Data Usage Meter						
Device Preferences	~	Show data usag display	e on the device 💿 ON	O OFF				
Data Usage		Usage meter re	sets on the date selected he	re.				
Web Interface Software Update Backup and Restore System Logs		Usage Cycle Date of Month	Month Cycle en	ty O Yearly v ds on 7/1/2024				
Advanced Router	>	Data Usage Alert						
		Show data usag Usage Alert	e alert on the device display	y when the usage reaches the extension of the extension o	he amount set here.) 10, 20, 100			
				©2022 Franklin Wir	Save Changes			