

Introduction

Before visiting AT&T® or Rogers™ (CAN), make sure to have the **IMEI** (International Mobile Equipment Identity) number available. The IMEI number is printed on the WiFi On-the-Go™ label (Fig. 1A).

NOTE: The **IMEI** number is a unique 15-digit serial number given to every mobile phone which can then be used to check information such as the phone's Country of Origin, the Manufacturer and it's Model Number.

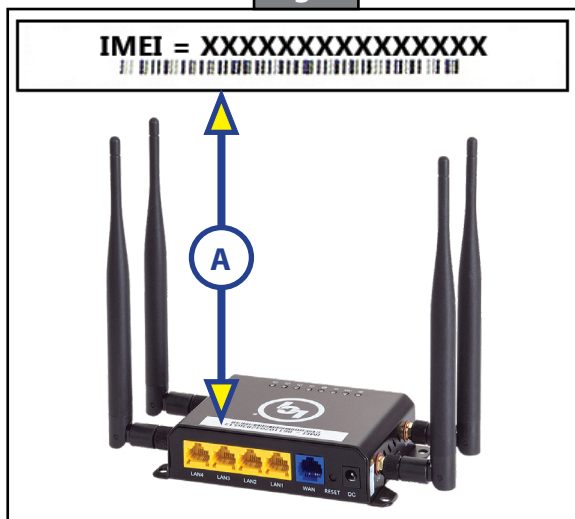
Whether currently an AT&T Wireless or Rogers (CAN) customer or not, contact AT&T or Rogers (CAN) customer service or visit the nearest AT&T Wireless or Rogers (CAN) corporate store to get a SIM card.

System Requirements

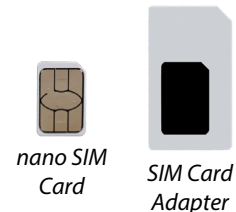
WiFi On-the-Go™ items needed for SIM card activation:

- a WiFi On-the-Go™ cellular gateway
- an AT&T or Rogers (CAN) nano SIM card
- a nano SIM card adapter
- a 4G Cellular and 2.4 GHz Wi-Fi antennas
- a 12V DC/DC in-line power supply or a 120V AC/DC adapter
- a smart device

Fig. 1



Cellular Gateway



nano SIM Card

SIM Card Adapter



2.4 GHz Wi-Fi Antennas



12V DC/DC In-line Power Supply



120V AC/DC Adapter



Smart Device

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Activation* Using AT&T or Rogers (CAN) SIM Card

⚠ CAUTION

The IMEI number is a unique 15-digit serial number given to every mobile phone. The IMEI number should be treated and protected the same as a Personal Identification Number (PIN) to prevent unauthorized access to the system. Use care when placing additional product labels that show product-sensitive information, such as SSID, PASSWORD and IMEI#.

1. Disconnect power from the cellular gateway (Fig. 2A).
2. Locate the SIM card slot on the side of the WiFi On-the-Go™ (Fig. 3A).
3. Inspect card slot for provided SIM card adapter. If installed, remove adapter. Press and release card adapter to eject it from the slot.
4. Place the nano SIM card into the SIM card adapter, aligning the beveled edge of the card with the beveled edge of the adapter (Fig. 4).

Fig. 2



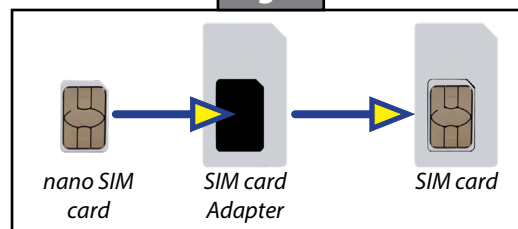
Fig. 3



5. With the SIM card's contacts facing up and the beveled edge on the top right hand corner (Fig. 4), insert the card into the SIM slot until a "click" sound is heard.

NOTE: The "click" sound means the SIM card is now securely latched into the SIM slot.

Fig. 4



* Internet access is not provided. Product usage may incur extra data and/or connection charges.

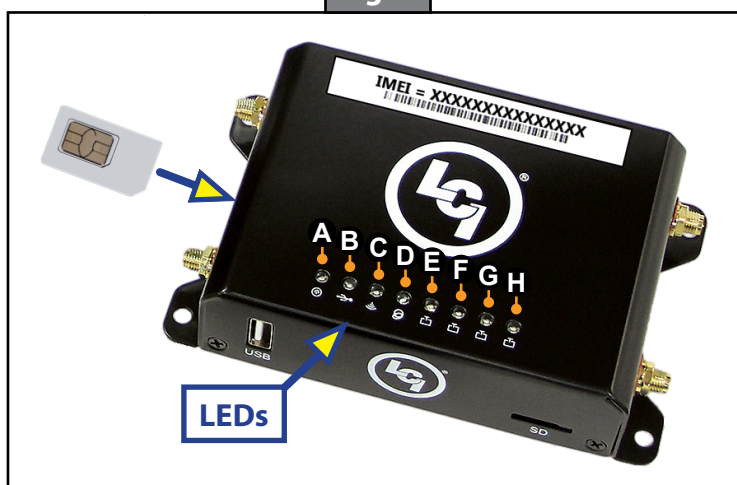
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6. After making sure the SIM card is firmly seated, plug in the 120V AC power supply.

Verifying Connection

Verify power and connectivity[†] with the WiFi On-the-Go™ LEDs (Fig. 5). Lights will flash when connected. Refer to the following table for LED status definitions.

Fig. 5



Letter	Description	LED Color	What's Happening?	Why?	What Should be done?
A	Power	Red	WiFi On-the-Go™ Gateway is powered.	No Problems.	N/A
		Off	WiFi On-the-Go™ Gateway is NOT powered.	WiFi On-the-Go™ Gateway is NOT powered.	Check the power source and power connections.
B	Cell	Blue	Slow blink is searching/connecting, faster blink is activity.	No Problems.	N/A
		Off	No cell connection.	No cell connection.	Verify nano SIM card is active with your provider and is inserted into the SIM card adapter and SIM card slot correctly.
C	WiFi	Blue	Solid when AP is available, blink on activity.	No Problems.	N/A
		Off	No Wi-Fi connection.	No Wi-Fi connection.	Log into the router and verify that the Wi-Fi function is turned on.
D	WAN	Blue	Blink on activity.	No Problems.	N/A
		Off	No WAN connection.	Not in use. Bad or no Ethernet cable connection.	Check Ethernet connection to router.
E-H	LAN	Blue	Blink on activity.	No Problems.	N/A
		Off	No LAN connection.	Not in use. Bad or no Ethernet cable connection.	Check Ethernet connection to router.

[†]System connectivity is subject to carrier coverage map.

As a supplier of components to the RV industry, safety, education and customer satisfaction are our primary concerns. Should you have any questions, please do not hesitate to contact us at (574) 537-8900 or by email at customerservice@lci1.com. Self-help tips, technical documents, product videos and a training class schedule are available at lci1.com or by downloading the MyLCI app.



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