Orbic Speed RC400 Hotspot

Quick Start Guide

Menu
Button

Power
button

Status
Display

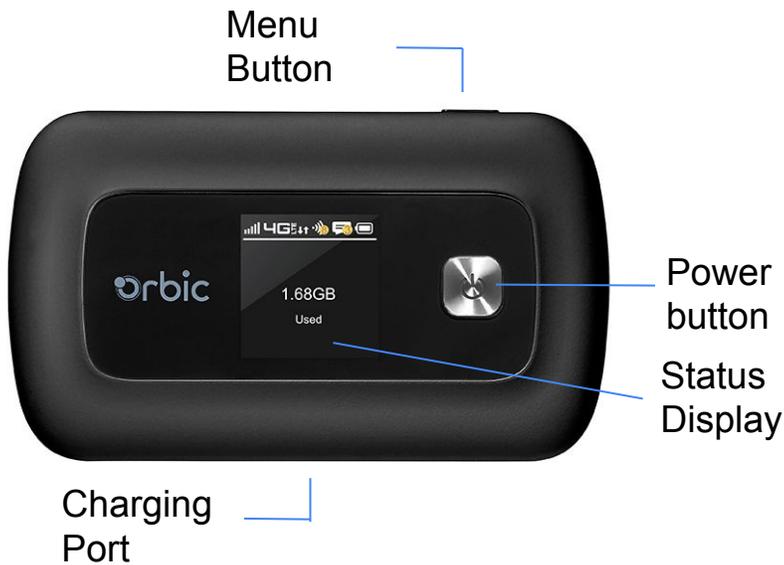Charging
Port

The Orbic Speed RC400 Hotspot is a portable WiFi hotspot that allows you to connect to the internet anywhere using your laptop, tablet or other smart device.

Power Button:
Powers the Orbic hotspot on/off and wakes the screen from sleep mode.

Menu Button:
Cycles through menu options.

Charging port:
The AC charger connects here.

Status Display:
Provides connection and battery status, network signal strength, and the number of users connected to the Orbic hotspot.

Accessing

Your Orbic Speed Hotspot WiFi Name and Password

To access your WiFi name and password, follow the steps below:

1. Make sure the Orbic hotspot is turned on. The status display will show battery and connection status as well as network signal strength.

   Used / Plan
   1.63GB used

   59347 days left in cy

2. With the display on (if the display screen is off, press the **power button** once to exit sleep mode), press the **menu button** twice to reach the 2.4GHz WiFi info screen.

   2.4GHz WIFI Info

   2.4GHz

   NEXT   OK

3. Press the **power button** once to select the 2.4GHz menu.

4. The WiFi name will be displayed next to the WiFi icon. The name of the WiFi will be "VILS:####" and the password will be displayed next to the lock icon.

   2.4GHz WIFI Info
   0   VILS:92944
   WPA2
   VILS2021!

   NEXT   OK

5. To return to the home screen, press the **power button** once, then the **menu button** five (5) times and then the **power button** again.

Connecting

to Your Orbic Speed Hotspot

Once you have located your Orbic Hotspot WiFi name and password, you can connect to the internet with these simple instructions:

1. Make sure the Orbic hotspot is turned on.

2. On your computer, tablet, mobile phone, or other WiFi enabled device, select the Orbic hotspot WiFi network name (ex., VILS:####) from the list of available wireless networks.

3. When prompted, type your WiFi password and click OK.

4. Your device is now connected to the internet.