ROUTICA EXPLORER II – 9-in-1 ANTENNA QUICK START GUIDE

Step 1: Install the activated SIM card(s)

- The SIM card(s) must be Nano size. Full or Micro size SIM cards are not supported.
- Ensure correct orientation of the SIM card(s) as shown.
- Insert the SIM card(s) into each slot and push it in until
 it clicks into place. The top SIM slot is default if you are only using a single SIM card!

Supported cellular carriers includes: USA: AT&T, Verizon, T-Mobile Canada: Rogers, Bell, and Telus

Other third-party cellular carriers may also be used.



Step 2: Connect the 9-in-1 antenna as shown in the illustration below



The GPS antenna connector from the 9-in-1 antenna is not used and not connected to the Explorer.

Step 3: Apply Power

- Insert the appropriate power cable into the DC IN connector on the Explorer II router.
- You may use the provided AC/DC power adapter plugged into any 120 VAC power outlet.
- The Explorer II router requires a fused 9~36 VDC negative ground (12 VDC negative ground recommended).
- When power is successfully applied, the GREEN power LED will illuminate.
- Wait until the 5G and 2.4G and 5.8G GREEN LEDs turn on.



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Step 4: Wi-Fi Connection

- Scan QR code to the right to set up a connection from your Android/iOS mobile device to your Explorer II router.
- The QR code will automatically enter your SSID and the default password.
- Your Explorer II router's SSID's and password are also available on the back of your Explorer II router.

Affix Wi-Fi

Step 5: Download Routica Mobile Application

The Explorer II router is set up using your mobile phone. Download the "Routica" application from the Google Play Store (Android) or App store (iPhone).

SCAN THE OR CODES BELOW TO DOWNLOAD THE ROUTICA MOBILE APP





Step 6: Verify your installation

- Once installation is complete, follow the instructions for registration and setup.
- After set-up is complete verify that other devices (smartphones, tablets, etc. can connect to Explorer II router and can access the internet.



STEP 7

Step 7: Close the SIM Slot Cover

Slide the SIM Slot Cover downward to close access to the SIM card
 slots. This helps to prevent the SIM card(s) from being accidentally dislodged.

Step 8: Mount your Explorer II router

- We suggest mounting your Explorer II router securely at an
 appropriate place to prevent damage caused by extreme movement.
- It may be mounted in your chosen location with due consideration to the placement of your selected antenna set and access to a power outlet.



Mounting Screws

Need further assistance?
Please visit our website www.routica.com