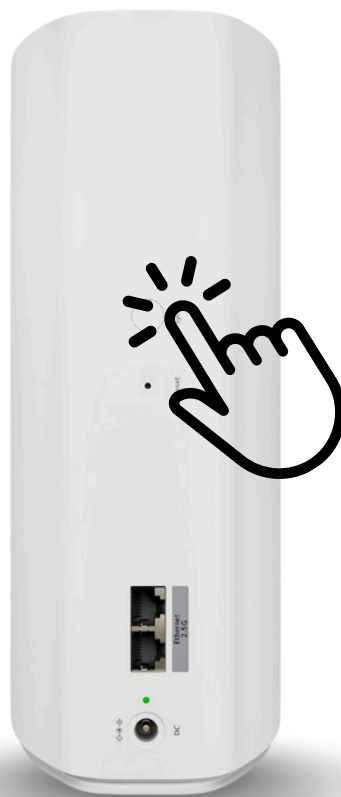


**Orbi** Login

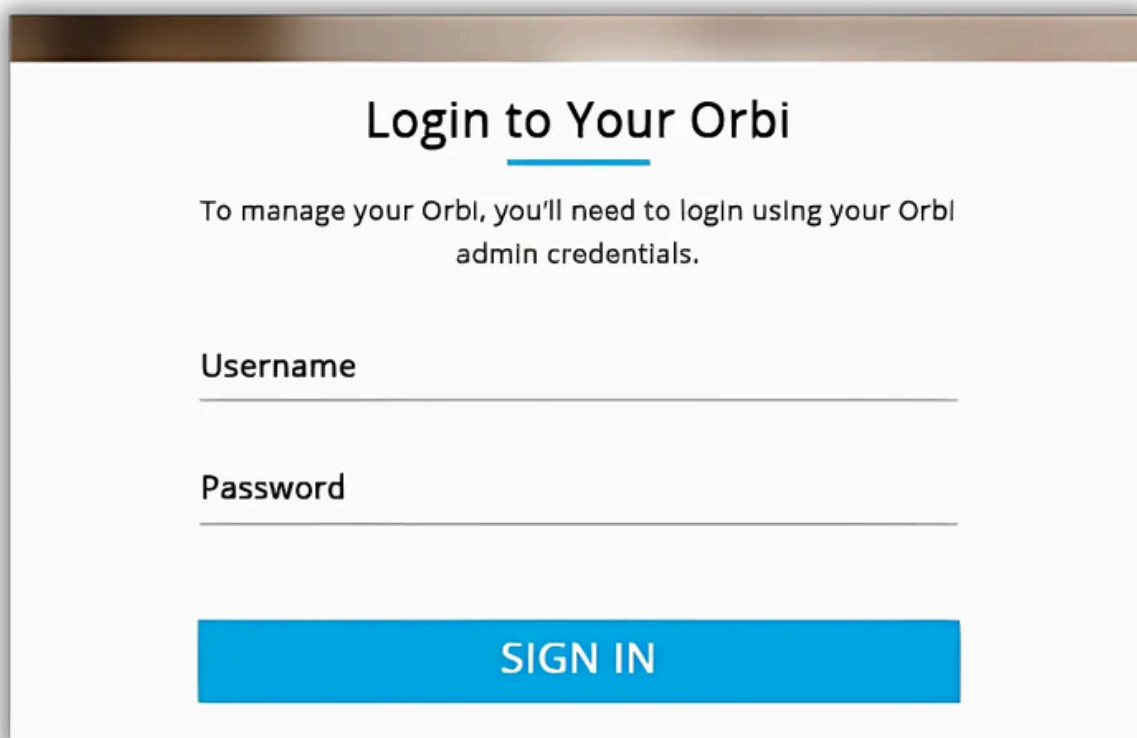


# **Netgear Orbi** **RBE873 MESH** **SYSTEM SETUP**

- **Netgear Orbi RBE871 Router**
  - **Netgear Orbi RBE870 Satellite**
- ▶ Place your Orbi RBE871 router near modem. Use Ethernet cable and connect them both. Cable should connect into router's WAN and modem's LAN port.
  - ▶ Power the modem and router on. Now, it's time to sync the satellite. Place the RBE870 on desired location and turn it.
  - ▶ Press the Sync button at the back of the router and satellite. They both will connect with each other automatically.



- ▶ The next step is configuration. you can use either phone or computer for configuration. Let's start with the Orbi app. First download the Orbi app in your phone.
- ▶ Open the app, create the Netgear account, connect with the Orbi network, & enter the SSID username and password. Finish the setup.
- ▶ The second method is through the computer. For that, you need to connect your computer with the router network via WiFi or LAN cable.
- ▶ After connecting the devices, go into a web browser, search orbilogin.net or IP 192.168.1.1, and a login page will appear.

A screenshot of the Orbi login page. The page has a white background with a thin blue header bar at the top. The title "Login to Your Orbi" is centered in a large, black, sans-serif font, with "Login" underlined. Below the title, a message reads: "To manage your Orbi, you'll need to login using your Orbi admin credentials." There are two input fields: "Username" and "Password", each with a horizontal line for text entry. At the bottom, there is a prominent blue rectangular button with the text "SIGN IN" in white, uppercase letters.

Login to Your Orbi

To manage your Orbi, you'll need to login using your Orbi admin credentials.

Username

Password

SIGN IN

- ▶ Enter the admin details like username and password. The username is: admin & password is: password (default).
- ▶ You will access the interface, where in you have to enter the Orbi new SSID username and password. Then finish the setup by following a few prompts.
- ▶ After that, the Orbi mesh system will restarts itself and then you can connect with the mesh network wirelessly.

The screenshot displays the Orbi web interface with the 'BASIC' tab selected. The left sidebar contains navigation links: Home, Internet, Wireless, Attached Devices, Guest Network (highlighted), and Add Orbi Satellite. The main content area is titled 'Guest Network Settings(2.4 GHz, 5 GHz)' and includes 'CANCEL' and 'APPLY' buttons. Under 'Wireless Settings', there is a checkbox for 'Enable Guest Network' and a text field for 'Guest Wireless Network Name (SSID)' containing 'NETGEAR-Guest'. The 'Security Options' section lists five radio button choices: 'None', 'WPA2-PSK [AES]' (selected), 'WPA-PSK [TKIP] + WPA2-PSK [AES]', 'WPA2-PSK [AES] + WPA3-Personal [SAE]', and 'WPA3-Personal [SAE]'. A 'Security Options (WPA2-PSK [AES])' section contains a 'Password (Network Key)' field with masked characters and a strength indicator '(8-63 characters or 64 hex digits)'. A promotional banner for the Orbi app is visible in the bottom left corner.



# Thank You



Need Any Help?  
Scan the QR code or  
Visit: [www.orbiloginet.com](http://www.orbiloginet.com)



[support@orbiloginet.com](mailto:support@orbiloginet.com)



[www.orbiloginet.com](http://www.orbiloginet.com)