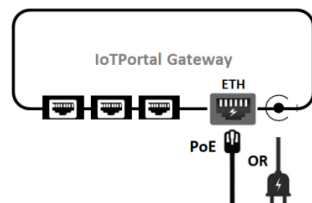




Let's on-board your IoTPortal Gateway!

Step 1.

Power up the Gateway either through PoE or DC input. Power LED will show red (PoE af) or orange (PoE at/DC input).



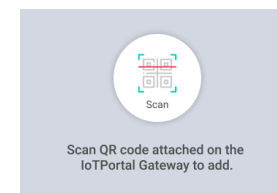
Step 2.

Download and install the IoTPortal mobile app from Google Play or App Store and sign up for an account.



Step 3.

Using the mobile app, add Gateway to IoTPortal. Click on the 'Scan' icon to add gateway. Scan QR code label on the gateway and choose 'Save.'



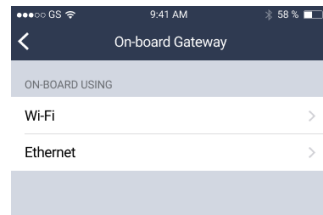
Please visit or scan the QR code for warranty registration with the UUID and Product Key below

<https://brtsys.com/warranty>
STICKER
AREA



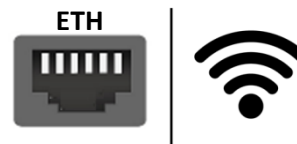
Step 4.

From the Gateway list, choose the recently added Gateway (Not On-Boarded). Select On-Board Gateway button and choose Ethernet or Wi-Fi.



Step 5.

For Ethernet On-Boarding, connect a network cable. For Wi-Fi On-Boarding, follow the in-app instructions.



Step 6.

For more detailed instructions, documentation, how-to guides on IoTPortal Gateway and the software application, please visit: <https://brtsys.com/resources/>

