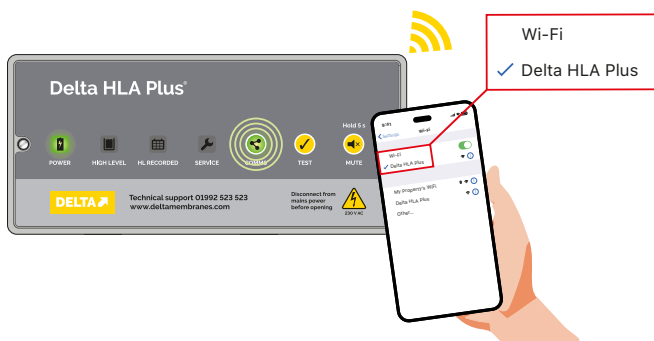


01

To set up the Delta HLA Plus Device on Wi-Fi for the first time. Begin by positioning yourself near/in front of the Delta HLA Plus Device. Using your smartphone or other Wi-Fi enabled device (such as a laptop or tablet), search for the Delta HLA Plus Wi-Fi access point.



02

Once located, connect your smartphone or other Wi-Fi enabled device to the Wi-Fi access point 'Delta HLA Plus'. After establishing a connection, open Safari, or any web browser and type 192.168.4.1 into the address bar.



03

Delta HLA Plus Devices offer flexibility in usage. You have the option to use the devices as standalone high-water level alarms without an internet connection. However, for complete access to all notification and monitoring features, connect your Delta HLA Plus Device to the internet. This can be accomplished either through Wi-Fi or Ethernet, based on your convenience and requirement.



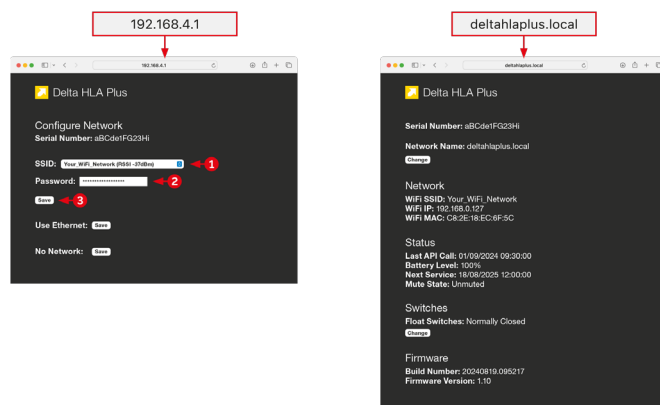
05

Select your desired Wi-Fi point from the SSID drop-down menu. The signal strength, or RSSI, is displayed alongside the name. Where required enter the password for your chosen Wi-Fi network and click 'Save'. The Delta HLA Plus Device will then restart and automatically connect. The device's 'COMMS' button will emit a continuous green light, indicating an active internet connection.

The status of the Delta HLA Plus Device is subsequently displayed on the Delta HLA Plus's homepage.

A. Connect to the device's own Wi-Fi access point (Delta HLA Plus) to configure its connection to the Internet via your Wi-Fi enabled router

B. After rebooting the device is connected to the Internet via Wi-Fi and accessible on your local network



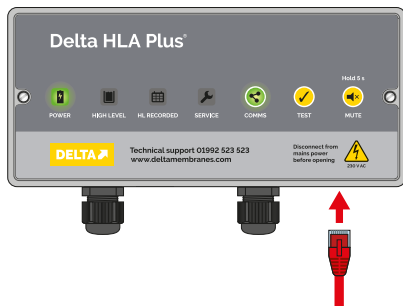
04

For a stable and efficient connection, it's crucial to only use Wi-Fi when the signal strength at your device's location is consistently high. This will ensure optimal performance and uninterrupted service.

When faced with weaker signals, it would be beneficial to consider the use of Wi-Fi dongles. These devices can greatly enhance your internet connection stability and strength, providing a more reliable network.

06

All Delta HLA Plus Devices are equipped with an Ethernet port for wired LAN connections. An Ethernet cable connection is ideal when dealing with weak Wi-Fi signals.



07

This allows for a direct link between the device and your router or multi-port network switch, facilitated by a Cat5 or Cat6 Ethernet cable. To establish an internet connection, click the 'Save' button adjacent to 'Use Ethernet 2'. Upon this action, the Delta HLA Plus will undergo a reboot.

08

Following the reboot, your router will automatically establish an internet connection via DHCP (Dynamic Host Configuration Protocol). You'll know the connection is live when the COMMS button shines a steady green. Moving forward, you can check the device's status on the Delta HLA Plus homepage. Here you'll find Ethernet connection specifics and device parameters, such as battery level and upcoming service due date.

