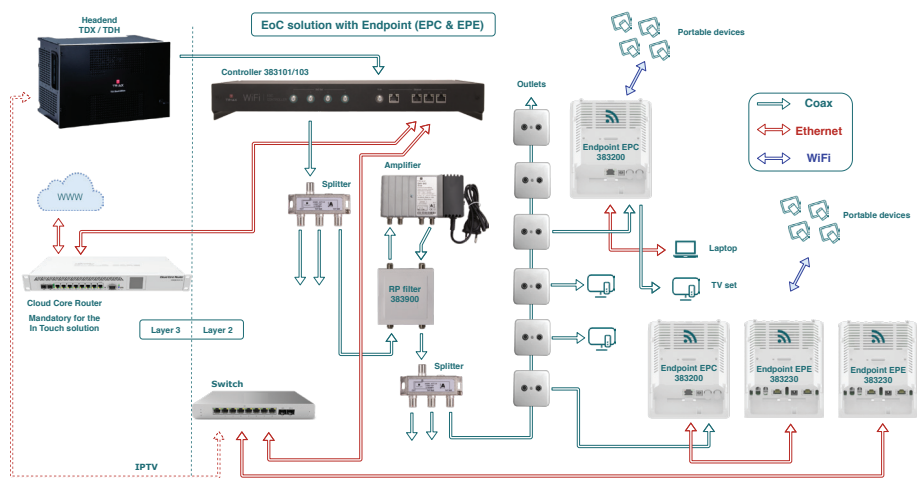


8)



Example on how to use EoC Endpoint - Ethernet with PoE/WiFi

For further information
and updated manuals go to

triaux.com/support



Quick Guide

EoC Endpoint - Ethernet with PoE/WiFi

Model		Item no.
EP, WiFi/EoC/PoE, AC		383230
Version	Date	EN
890904A	02/2019	

- 1) Mount the backplate by use of 2 screws.
The Endpoint must always be mounted in a vertical position, to ensure air flow from bottom to top. The Endpoint may be turned around to allow cables to enter from above.
- 2) Connect the Ethernet cable for the Internet connection to Ethernet port 1
Note: If the Ethernet connection does not provide "Power over Ethernet" (PoE), then use power supply item no. 383801 (EoC PSU for Ethernet Endpoint)

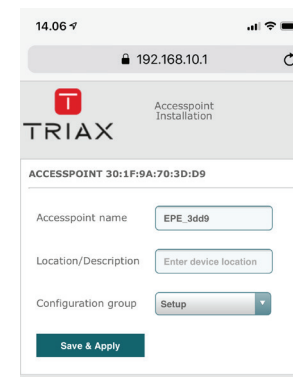


- 3) Optional:
Connect the Ethernet output if required to Ethernet port 2.
This may be a PoE device, provided the Endpoint is powered from a PoE+ compliant switch or powered by an external power supply
- 4) Attach the Endpoint to the backplate and if power supply must be used, then plug the power supply into the wall socket
- 5) Wait for Endpoint to power up and log on to the WiFi SSID called TriaxSetup_xxxx (the xxx is specific to your WiFi controller).

Scan the setup QR code with your mobile using a QR code scanner, or configure the Endpoint through the GUI on the WiFi controller (in 'Network' -> 'Endpoints').

Software: <https://www.triax.com/products/ethernet-over-coax/eoc-controller-32-2>
<https://www.triax.com/products/ethernet-over-coax/eoc-controller-64-4>

- 6) Follow the on-screen steps in the GUI > Click SAVE



- 7) Mount the cover to finish the installation

