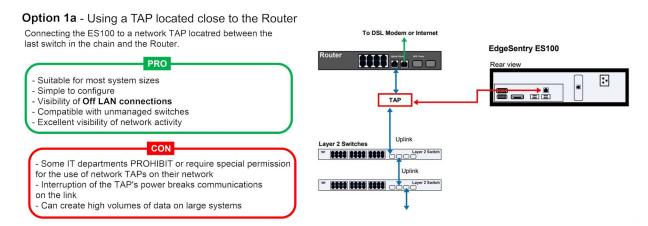


software and is NOT designed to run on the ES100 device.

Page 1- How to Connect?

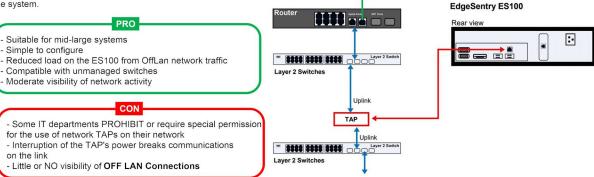
(A) - Choose the connection type

The ES100 must be connected to the network using either a (sold separately) Network TAP (Pages1-2) or a Span Port on a properly configured managed network switch (Page 3).



Option 1b - Using a TAP located between two switches

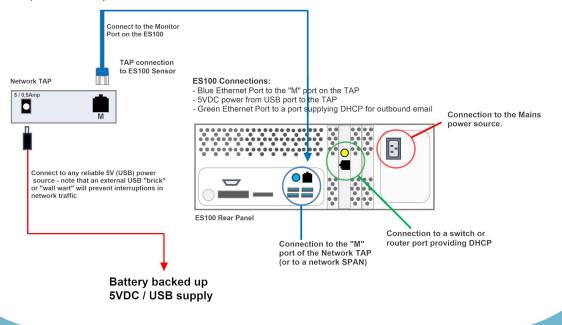
Connecting the ES100 to a network TAP located between two switches on the system.



To DSL Modem or Internet

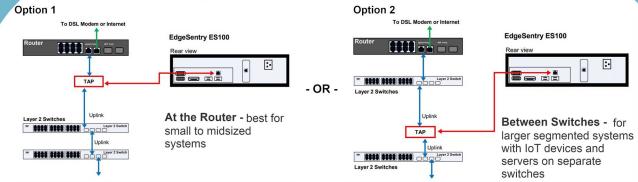
(A) - Connect the TAP to the ES100

Connect the TAP to the ES100 - Connect the "M" port to the ES100 port marked with a Blue Dot

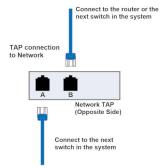


Page 2 - Connecting a TAP (Options 2 & 3)

(B) - Connect the TAP to the Network



(C) - Connect the TAP to the Network

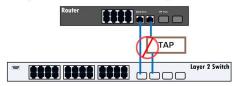


TAP Power

- The network TAP will cause a network outage if it loses power. - consider using a USB "brick" or "wall wart" connected to a UPS for the TAP power supply.

Connect the TAP to the Network

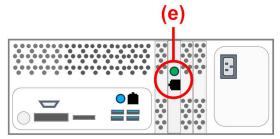
- replace an existing connection, do NOT duplicate a connection between the switches/router



(D) - Connect the ES100 Outbound Email Port to the Router

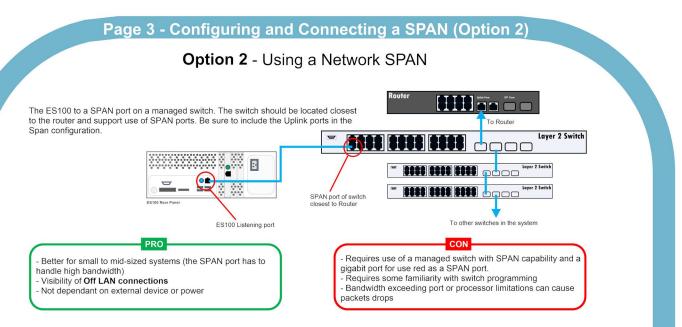
1/ Connect the Outbound Email Port (e) (marked with a green dot) to a DHCP port on the router which is configured for internet access

2/ Connect the supplied AC Power Cord to the ES100 and proceed to the steps outlined in the Quick Start Configuration Guide.

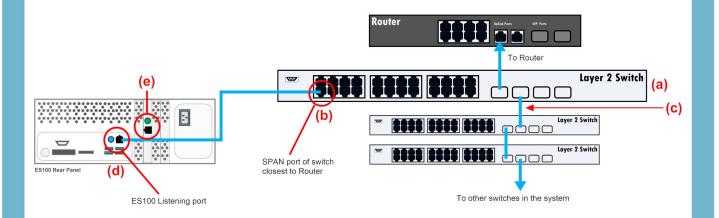


ES100 Rear Panel

SKIP TO PAGE 4 - "First Power Up"



- 1/ Ensure that you are working with a Managed switch and that it allows configuration of a SPAN port
- 2/ Configure the SPAN port on the switch closest to the Router (a)
- 3/ Choose a spare port to configure as the SPAN port (b)
- 4/ In the switch configuration menus assign the ports that will send their communications to the SPAN port
- 5/ Be sure to assign the incoming uplink port (c) from the other switches in the system
- 6/ If unsure, include all ports in the span configuration



(B) - Connect the ES100 Outbound Email Port to the Router

- 7/ Connect the SPAN port to the ES100 Listening Port (d). It is the Ethernet Port with blue dot next to it.
- 8/ Connect the Outbound Email Port (e) (marked with a green dot) to a DHCP port on the router which is configured for internet access
- 9/ Connect the supplied AC Power Cord to the ES100 and proceed to the steps outlined in the Quick Start Configuration Guide.