

Ethernet Circuit Installation

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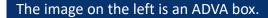
Plug the router's power supply into the wall socket.



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If you are using an ethernet cable, plug the opposite end into the WAN1 port on the router; if there isn't one on your router, use port 4 instead.

For SFP cable, plug it into the SFP port 1 on the router.



Depending on your connection, if you are using an ethernet cable, you need to plug the cable into the Rate LK port on the left under the 'Access' section on the ADVA. Whereas if you are using an SFP cable, you will plug this into the Rate LK port on the right.





