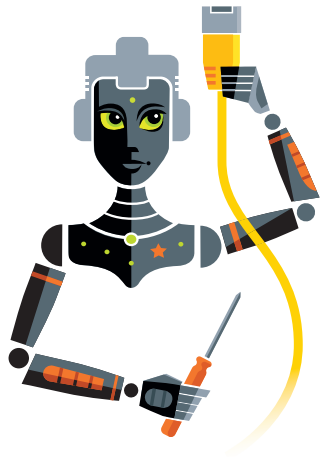
Stella Relay Installation Guide

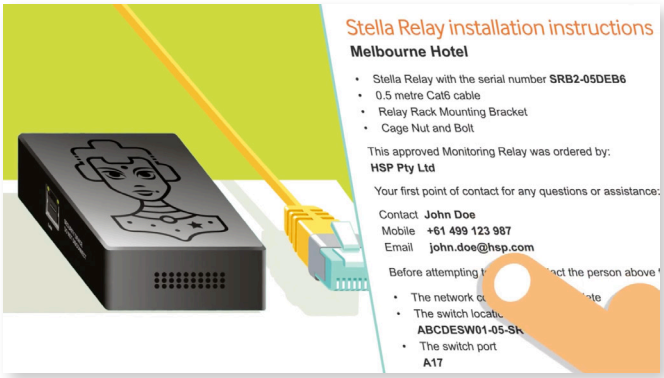
The Stella Relay is purpose-built hardware dedicated to enabling Stella to access your network safely and securely.



The Relay device connects to your network via a supplied patch lead. Physical installation is simple, and once installed, the Relay will not require any maintenance or any other interaction.

What you'll receive

1. The Stella Relay, specifically configured for your network;
2. A patch lead; and
3. Instructions tailored to your network, including the specific switch and corresponding port information you require to connect your Stella Relay to your network. The information in these setup instructions has been provided by your Network Manager.

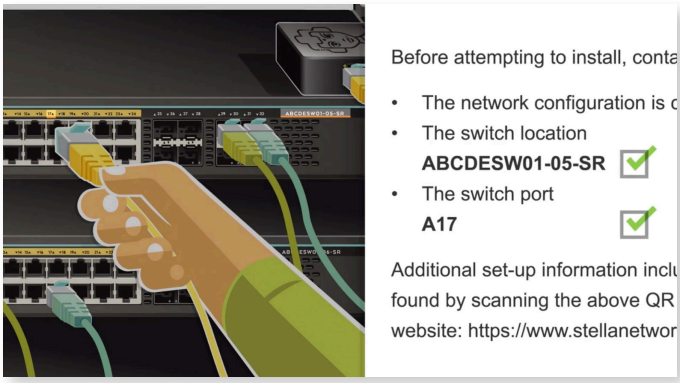


Steps to connect

1. First, connect the patch lead to the Stella Relay device.



2. Next, locate the exact switch and the specified port indicated in your setup instructions. It is essential that you connect the Relay to the correct switch port. Take care to check the label on the switch and the label on the port to confirm you have the correct location.



3. Once you've double-checked that you have identified the correct switch and the correct port, plug the free end of the Relay patch lead into the switch port. When you insert the patch lead, you will hear a 'click' sound, and lights will turn on at the port and on the Relay, indicating that the switch port has been correctly configured.

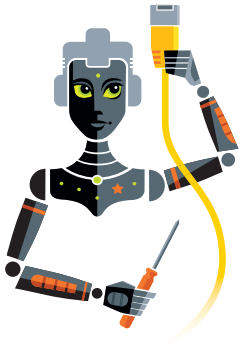


Troubleshooting: If lights do not come on, contact the first point of contact as indicated in the information attached to your Stella Relay delivery box.

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Stella Relay Installation Guide (continued)



A secure connection

The Relay will start up and call home via an encrypted VPN link.



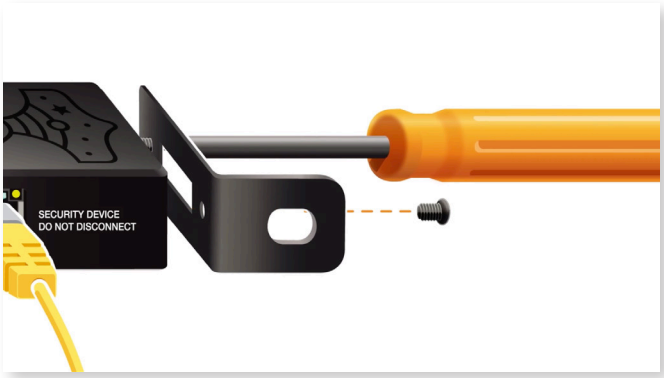
The Stella Relay sends specific technical information about the active devices on your network to your Network Manager, on behalf of the Stella Instance Owner. As soon as this task is complete, the Stella Relay purges all information until it is scheduled to be rediscovered and documented.



10.183.99.237	Hp	Switch	E226	SNMP community public is disabled	pass	ABCDESW01-20-EXEC
10.183.99.237	Hp	Switch	E227	SNMP community private is disabled	pass	ABCDESW01-20-EXEC
10.183.99.237	Hp	Switch	E228	SNMP community "branca" is enabled	pass	ABCDESW01-20-EXEC
10.183.99.237	Hp	Switch	E229	HTTP Web Management is disabled	pass	ABCDESW01-20-EXEC
10.183.99.237	Hp	Switch	E230	HTTPS Web Management is disabled	pass	ABCDESW01-20-EXEC
10.183.99.237	Hp	Switch	E7322	Fornet configured on switch	pass	ABCDESW01-20-EXEC
10.183.99.252	Hp	Switch	E221	Loop Protect is Enabled	pass	ABCDESW01-22-SR
10.183.99.252	Hp	Switch	E224	Telnet is Blocked	pass	ABCDESW01-22-SR
10.183.99.252	Hp	Switch	E225	SSH is enabled	pass	ABCDESW01-22-SR
10.183.99.252	Hp	Switch	E226	SNMP community public is disabled	pass	ABCDESW01-22-SR
10.183.99.252	Hp	Switch	E227	SNMP community private is disabled	pass	ABCDESW01-22-SR
10.183.99.252	Hp	Switch	E228	SNMP community "branca" is enabled	pass	ABCDESW01-22-SR
10.183.99.252	Hp	Switch	E229	HTTP Web Management is disabled	pass	ABCDESW01-22-SR
10.183.99.252	Hp	Switch	E230	HTTPS Web Management is disabled	pass	ABCDESW01-22-SR
10.183.99.252	Hp	Switch	E7322	Fornet configured on switch	pass	ABCDESW01-22-SR
10.183.99.251	Hp	Switch	E221	Loop Protect is Enabled	pass	ABCDESW01-23-RISER

Additional information

You will also have received a bracket in your Stella Relay delivery box. We highly recommend using this bracket to attach your Stella Relay to the rack. You can attach the bracket to the Relay using the screws provided, inserting them into the pre-drilled holes in the Relay. Then using the supplied cage nut, attach your Stella Relay to the rack.





With the Relay in place, Stella can discover the active devices on your network and document these in minutes to help ensure your network equipment is brand approved, manufacture-supported and securely configured.

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