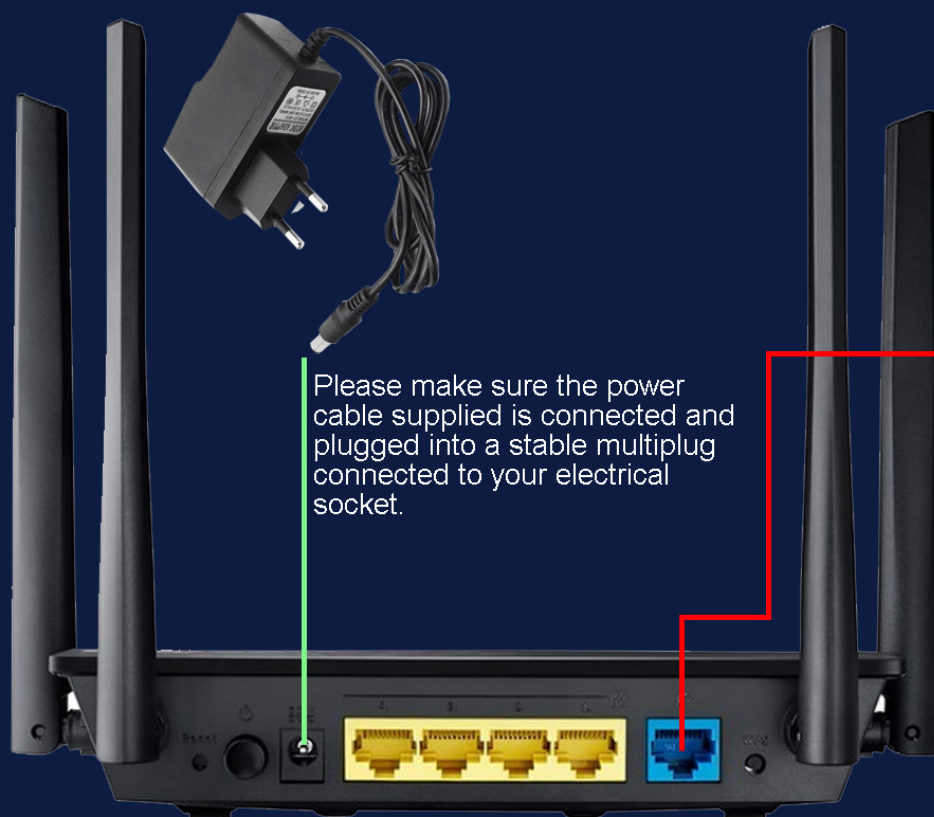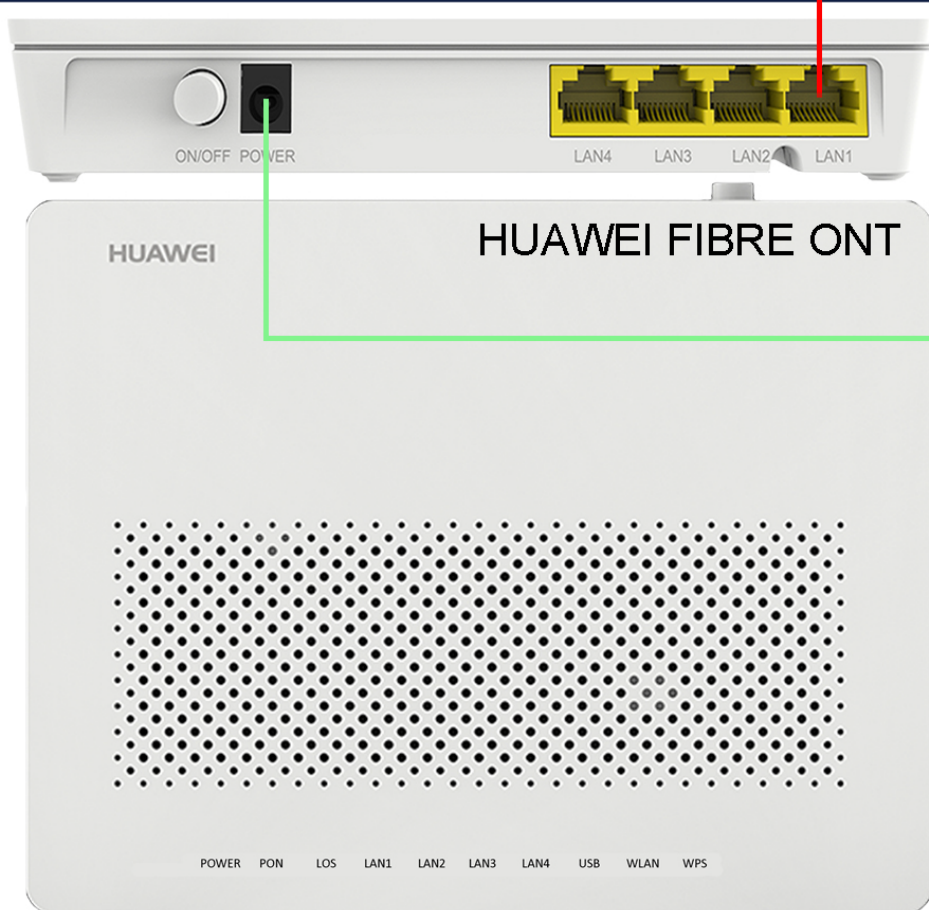# CONNECTING YOUR ROUTER TO THE FIBRE ONT

Please make sure the power cable supplied is connected and plugged into a stable multiplug connected to your electrical socket.

Please make sure the ethernet cable that came in the free to use router box is connected to the free to use Yutiliti Router as seen below One end of the Blue ethernet cable is to be connected to the router into the WAN/INTERNET (Blue Port)

ASUS RT-AC58U
FREE TO USE ROUTER

Please make sure the ethernet cable that came in the free to use router box is connected to the ONT (White fibre box the team will install in the property) This end to be connected into the LAN 1 port on the ONT, (Furthest Yellow Port from where the power cable plugs into this device)
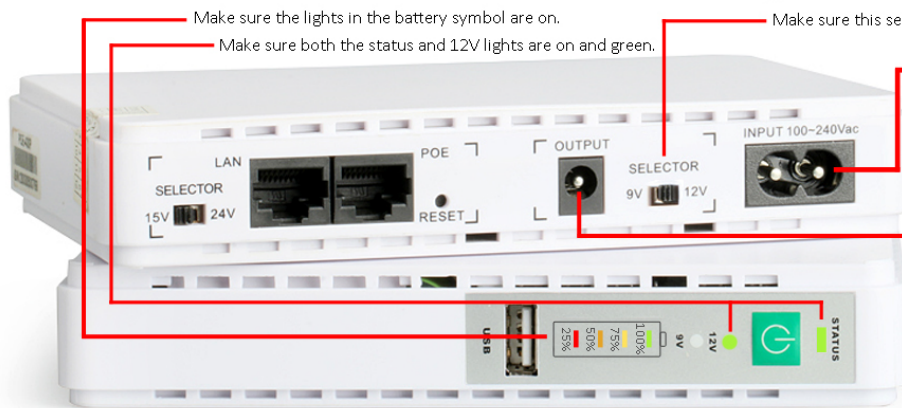
LAN4   LAN3   LAN2   LAN1

ON/OFF POWER

HUAWEI

HUAWEI FIBRE ONT

Please make sure the power cable supplied is connected and plugged into a stable multi-plug connected to your electrical socket.

POWER   PON   LOS   LAN1   LAN2   LAN3   LAN4   USB   WLAN   WPS

If connected correctly you will see
POWER light green and stable
PON light green and stable
LAN1 green and flickering

CONNECTING UPS DEVICE

Step 1: Make sure the UPS is on (Battery Symbol lights on)
    Step 1a: Make sure Status and 12V Lights are on and green.

Step 2: Connect Splitter Cable single side to UPS

Step 3: Connect Splitter Cable Double Side 1 to the ONT

Step 4: Connect Splitter Cable Double Side 2 to the extension cable

Step 5: Connect Extention Cable to Router

Step 6: Make Sure ONT is powered on

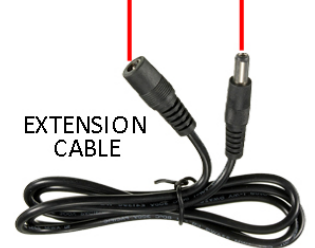Step 7: Make Sure the Router is on

Step 8: Make Sure selector is set to 12V

ONT Device

Lan1 Lan2 Lan3 Lan4

Power Input

On/Off Switch

Make sure the lights in the battery symbol are on.

Make sure both the status and 12V lights are on and green.

Make sure this selector is on 12V

Make sure the power button is pressed in and lights are on the ONT (White Huawei box the fibre team installed)

Make sure the power cable is connected and pluged into electrical socket.

LAN

SELECTOR

15V 24V

POE

RESET

OUTPUT

SELECTOR

9V 12V

INPUT 100-240Vac

USB

25% 50% 75% 100%

9V 12V

STATUS

SPLITTER CABLE

EXTENSION CABLE