HUAWEI HG8245Q2

Installation

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F
Fibre

BUTTON FUNCTIONS

LEFT SIDE:

- *WLAN:* switches the wireless network on and off.
- *WPS:* creates the connection with WPS.





BACK:

- *On/Off:* switches the device on and off.

LED MEANINGS

LED	STATUS	MEANING
POWER	ON	Power available
PON	ON	Line present
LOS	FLASHING	No line
TEL 1-2	ON	VoIP line present
LAN 1-4	FLASHING	Data transfer with a cable-connected device
WLAN	ON	The wireless network is active
WPS	FLASHING	• WPS pairing in progress • Can be enabled via the web interface (disabled by default)
USB	ON	USB port for sharing local files

ENJOY BROWSING!

WWW.INTRED.IT
030 728 0728
INTRED

For years Intred has been providing cutting-edge telecommunications solutions for business and residential customers.
It offers high value-added services for Internet connectivity and home telephony.
Intred S.p.a. - Via Pietro Tamburini 1 - 25136 Brescia

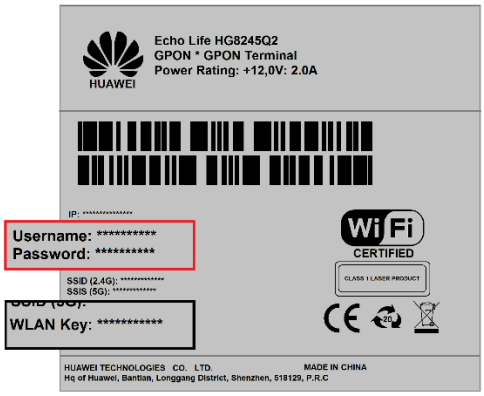
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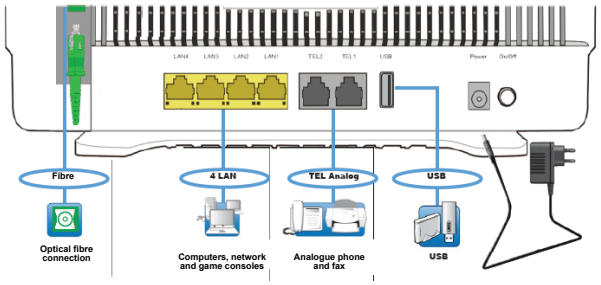
WARNINGS

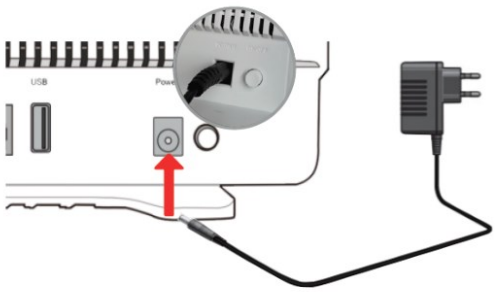
- To use the router, use the power supply provided or a device compatible with the electrical specifications of the unit.
- NEVER restore the router to factory settings with a reset. Doing so could mean the router has to be replaced.
- The password for the WiFi network is on the label on the back of the device, next to WLAN Key.
- The router's username and password are next to the corresponding entries Username and Password.



PORTS

- *Fibre(green):* port for the fibre connection via the green connector.
- *Tel 1:* RJ11 socket for connecting an analogue phone or another analogue terminal device (if included in the contract).
- *Tel 2:* not usable.
- *LAN 1-4:* four Ethernet ports for connecting computers and other network devices.
- *USB:* USB port for sharing local files.

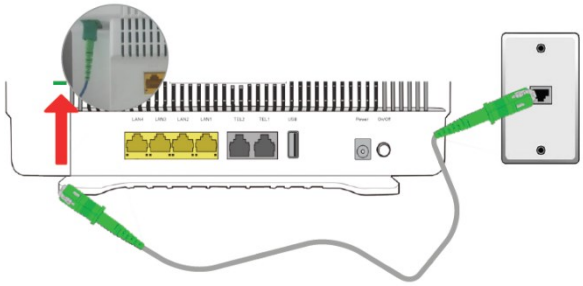




CONNECTING THE CABLES

- *POWER PORT:* connection to the mains

1. Take the power supply provided with the HUAWEI router.
2. Connect the power supply to the HUAWEI power socket.
3. Plug the power supply into the mains socket.
4. Press the On/Off button: the POWER light will come on.



- *WALL OPTICAL PORT:* fibre optic connection

1. After removing the protective cap from the green connector, insert one end of the cable into the optical port installed by the technician during installation.
2. After removing the protective cap from the other end of the green connector, connect it to the green fibre port on the back of the router (as shown in the figure).

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