ZYXEL DX3301-T0

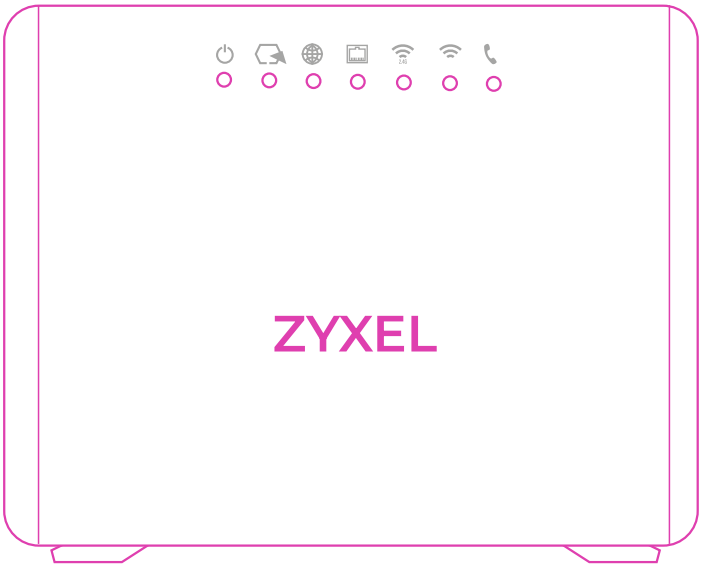
(for ADSL, FTTC and FTTH GPON connections)

Installation

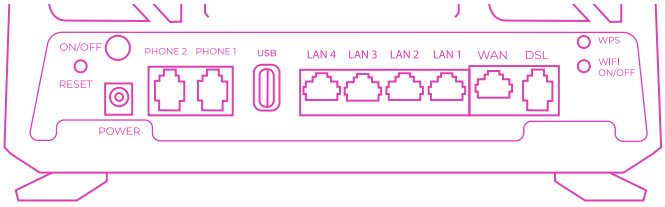
R Copper · FR Mixed Fibre-Copper · F Fibre

Button functions

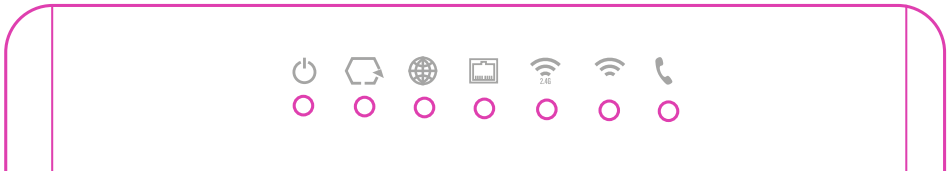
- **ON/OFF:** press to switch the router off/on.
- **WiFi ON/OFF:** press to switch the router's WiFi off/on.
- **WPS:** press to set up the WPS connection.



Rear



LED meanings



LED	STATUS	MEANING
Power	ON	Power supply available and line present
DSL	ON	The line is present
	FLASHING	The line is absent
Internet	ON	The internet line is available and working
LAN	ON/ FLASHING	LAN network working
WiFi 2.4	FLASHING	The 2.4 GHz WiFi network is active and working with traffic
WiFi 5	FLASHING	The 5 GHz WiFi network is active and working with traffic
Phone	ON	VoIP line present

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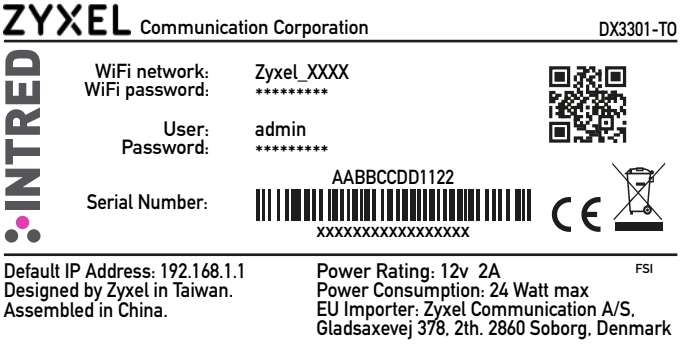
ZYXEL DX3301-T0

(for ADSL, FTTC and FTTH GPON connections)

Installation

WARNINGS

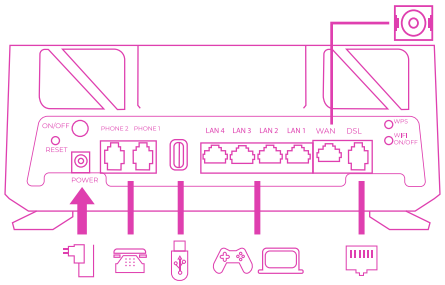
- To use the router, use the power supply provided or a device compatible with the electrical characteristics of the equipment.
- NEVER restore the router to its factory settings by means of a reset. This operation could make it necessary to replace the router.
- The router access password is on the label on the back of the device, under Password.
- The password for the WiFi network is on the label on the back of the device, under WiFi password.

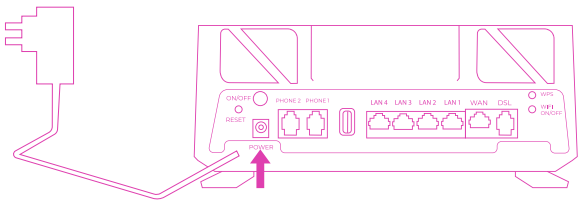


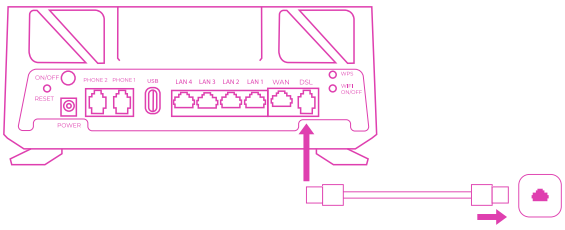
ATTENTION: for privacy reasons we cannot save the equipment settings. If the equipment is replaced, they will not be restored. Save them in a safe place so that you can restore them yourself.

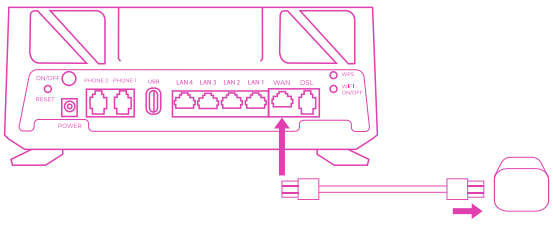
PORTS

- **DSL:** port for the ADSL/FTTC connection.
- **Phone 1-2:** RJ11 port for connecting an analogue telephone or another analogue terminal device (if provided for by the contract).
- **LAN 1-4:** four Ethernet ports for connecting computers and other network devices.
- **USB 1:** USB port for sharing local files.
- **WAN:** port for connecting the ONU or other devices for WAN Ethernet connections.









CABLE CONNECTION

- POWER PORT: connection to the mains
  1. Take the power supply provided with the Zyxel router.
  2. Connect the power supply to the power socket of the Zyxel router.
  3. Plug the power supply into the mains socket. Wait for the Power light to turn steady green.
- ADSL and FTTC:
  1. Connect one of the two ends of the RJ11 telephone cable provided (grey) to the DSL socket of the Zyxel.
  2. Connect the other end of the cable to the telephone socket. Wait for the DSL light and the Internet light to turn steady green.
- FTTH (with Ethernet connection):
  1. Connect one of the two (yellow) ends of the Ethernet cable to the network port (ETH/LAN) of the terminal installed by the technician during installation.
  2. Connect the free (yellow) end of the cable to the (blue) WAN port of the Zyxel router.

Do not disconnect the router from the mains power socket or from the data connection during the activation phase (which may take up to 24 hours from when the device is connected).

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