



**Zyxel LTE3302 | LTE Router |
2,4GHz 300Mb/s, 2x RJ45
100Mb/s, 1x miniSIM**



link to the product:
<https://www.batna24.com/gb/p/lte-5g/zyxel-lte3302-lte-router-24ghz-300mb-s-2x-rj45-100mb-s-1x-minisim>

Price: **592.06 zł** gross / 481.35 zł net



Manufacturer: ZYXEL

Referention number: DNXGFMOKMRMMOJ

Product features

Storage relative humidity (H-H)	0 - 95%
Product type	Portable router
Height	45 mm
Output voltage	5 V
LED indicators	Activity
USB charging port	Yes
Firewall	Yes
Width	130 mm
Depth	130 mm
4G	Yes
4G standard	LTE
3G standards	DC-HSPA+
2G standards	Edge
Battery life (max)	4 h
Security algorithms	128-bit WEP
Storage temperature (T-T)	-30 - 70 °C
RJ-11 ports quantity	1
Battery capacity	2800 mAh
Battery voltage	3.8 V
VPN Passthrough	Yes
Humidity measurement range	10 - 90%
Ethernet LAN interface type	Fast Ethernet

Networking standards	IEEE 802.11b
Antenna gain level (max)	3 gain
Filtering	Yes
Operating temperature (T-T)	0 - 40 °C
Reset button	Yes
Firmware upgradeable	Yes
Web-based management	Yes
WPS push button	Yes
On/off switch	Yes
Voice codecs	AMR
MAC address table	32 entries
Output current	2 A
Wi-Fi band	Single-band (2.4 GHz)
Wi-Fi standards	802.11b
Ethernet LAN	Yes
AC input voltage	110 V
Mobile network generation	4G
SIM card slot	Yes
Top Wi-Fi standard	Wi-Fi 4 (802.11n)
Battery technology	Lithium-Ion (Li-Ion)
Power source type	AC
Antenna design	Internal
3G	Yes
Antennas quantity	2
Product colour	White
Network address translation (NAT)	Yes
DMZ support	Yes
MAC address filtering	Yes
Short Message Service (SMS)	Yes
Ethernet WAN	No
Port forwarding	Yes
WLAN data transfer rate (max)	300 Mb/s
Antenna connector type	RP-SMA
3G/4G USB modem compatibility	No
DSL WAN	No

Full product description

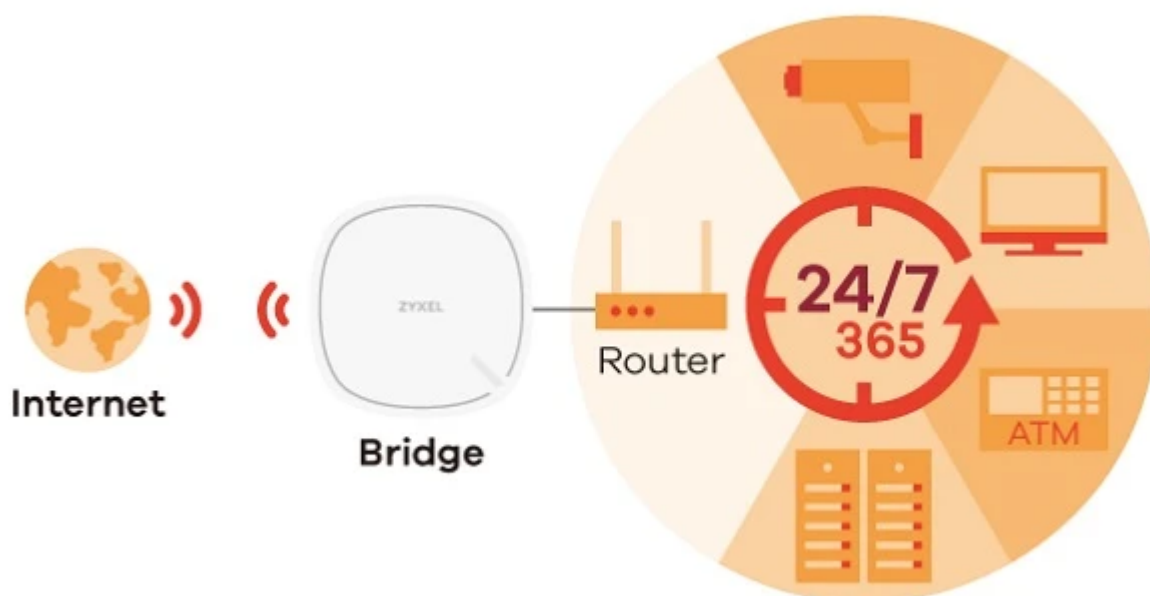
Zyxel LTE3302 - internal 4G LTE router

The **LTE3302** router uses mobile broadband at speeds up to 150 Mbps for download and 50 Mbps for upload. With **bridge** and **router** modes support, it can be easily integrated into CPE and applied to any device.



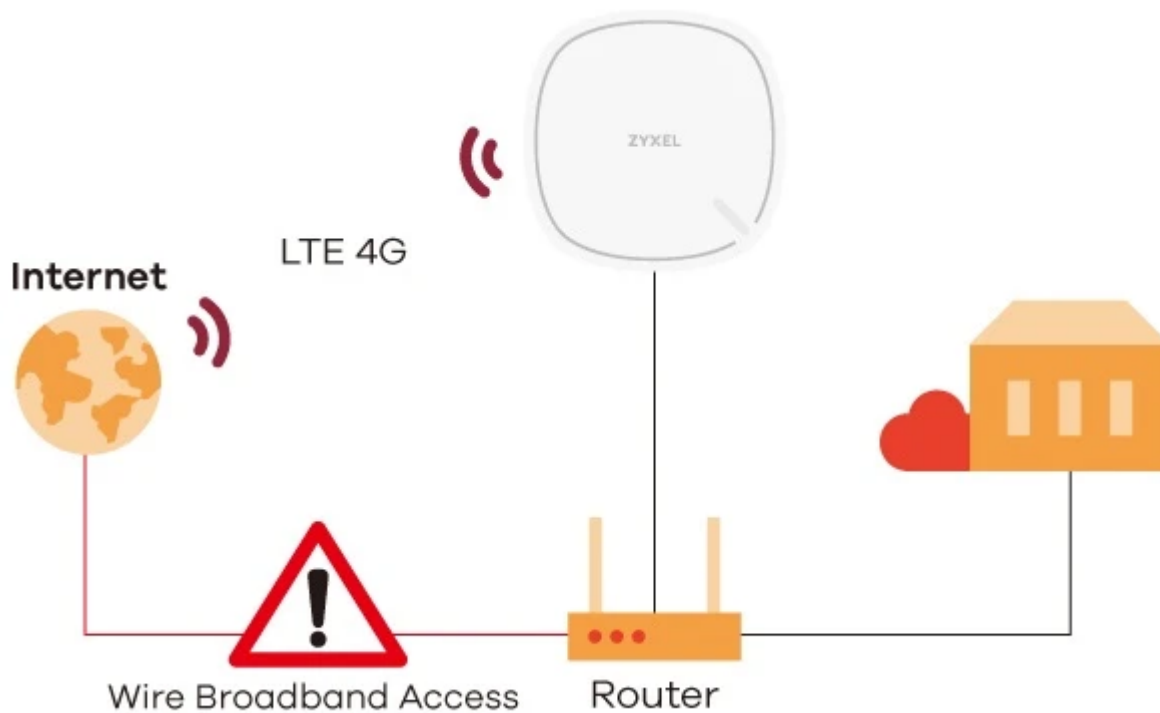
Action

ZyXel LTE3302 will switch between **4G LTE**, **DC-HSPA+**, **3G**, **EDGE** and **GPRS** without any problems, ensuring free use of **Internet**.



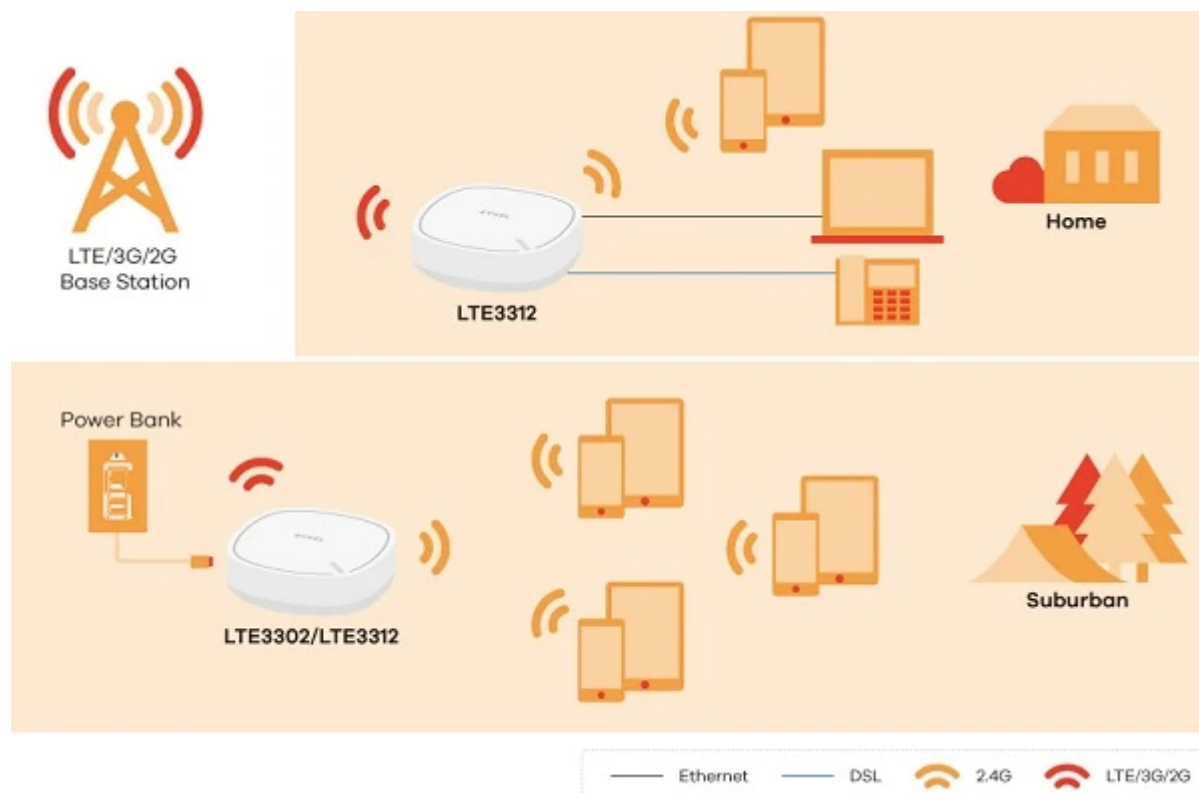
Cooperation with other devices and mobility

The **bridge** and **router** modes guarantee better integration of the **LTE3302** router into the network. Built-in routing functions are useful for any type of application. **bridge** mode is designed to work with wireless access points and gateways. Power port **micro USB** allows you to use the **LTE3302** router anywhere as it can be connected to a charger or power bank.



Non stop connection

Thanks to **Multi-WAN** the risk of network failure decreases and **LTE** connectivity allows you to get an Internet connection from a second **WAN** port without a cable connection. The "multi-WAN fail-over" support allows you to connect a **Zyxel LTE3302** router to the gateway and set the **LTE** network as a backup **WAN** connection.



Circuit-switched and VoLTE

Zyxel LTE3302 supports voice solutions "**packet-switched**" and "**circuit-switched**", so it can work in a network **LTE** of any operator.