



**ZTE F660 V3 | ONT | 2,4GHz  
WiFi, 1x GPON, 1x RJ45  
1000Mb/s, 3x RJ45 100Mb/s,  
2x RJ11, 1x USB**



link to the product:

<https://www.batna24.com/gb/p/olt-and-ont/zte-f660-v3-ont-24ghz-wifi-1x-gpon-1x-rj45-1000mb-s-3x-rj45-100mb-s-2x-rj11-1x-usb>

Price: **67.65 zł** gross / 55.00 zł net

**ZTE**

Manufacturer: ZTE

Referention number: DNXELPOODRMMNK



## Full product description

### ZTE GPON F660 V3 - high performance gateway in FTTH solution

Thanks to the use of **GPON** technology, **F660 V3** provides broadband network access. It has components to manage network traffic with high performance to ensure smooth operation of **VoIP** services and **HD video** streaming.



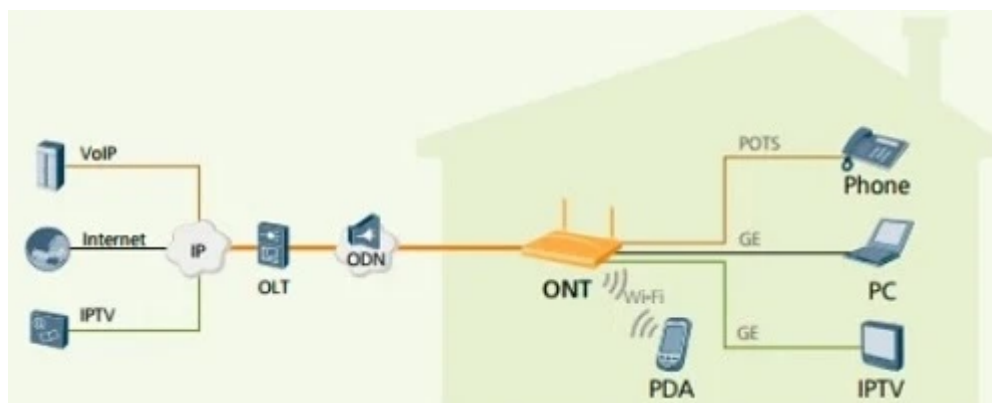
## Wireless network

The wireless network in **F660 V3** is adapted to the **11n** standard, which enables data transfer at speeds of up to 300 Mbps, making the network more easily accessible for more devices with its fast operation and without the use of cabling.



## Smooth operation of services

**QoS** applied in **F660 V3** is used for services requiring a higher priority, such as **IPTV** and **VoIP**. The services will be able to operate with increased speed and stability.



## Network characteristics

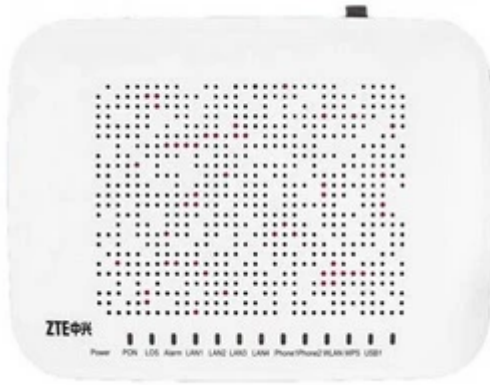
Along with support for dual stack **IPv4/IPv6** and DS-Lite in **F660 V3**, further network expansion will not be a problem. The **VLAN** support allows you to manage your network to provide additional security and isolate selected devices. The **TR-069** standard improves remote management and supervision of the device status.



## Connections

**ZTE F660 V3** has many connectors, which makes it very versatile:

- 4 **RJ-45** ports, including 1 **Gigabit Ethernet** port, that allows additional devices to be connected directly by wires to ensure stability of high speed network access.
- 2 **POTS (FXS)** ports allows users to use two phone numbers: private and business, for example
- 1 **USB** port provides the ability to connect additional devices and share files on the network via the built-in **DLNA** server or printing via the **print server**,
- 1 **GPON** port using **WBF (Wavelength Block Filter)** makes it compatible with **XG-PON1**, which facilitates future network expansions.



### Easy set-up and reliable operation

The batch configuration on the **EMS** side will make it unnecessary to additionally configure the **ZTE F660 V3**. The signal tracking support and performance monitoring will help you to quickly find the cause of network failures.



### Energy saving

**ZTE F660 V3** will also help you save energy by going into low power mode when it detects reduced network traffic.

