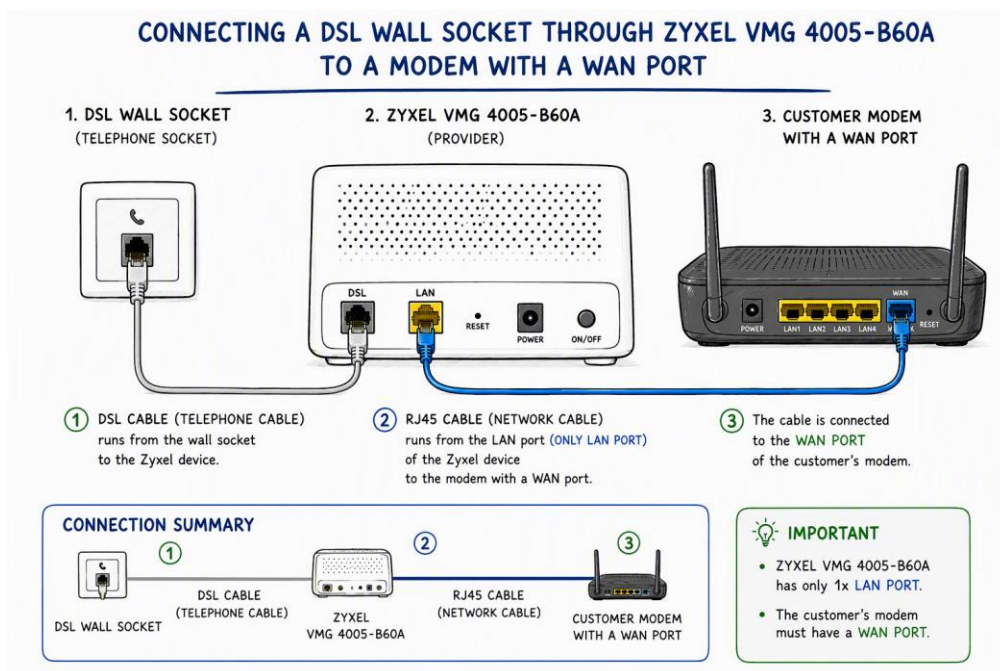


Router settings for ADSL/VDSL technologies - with Terminator and their correct connection

Router setup for ADSL/VDSL technologies - with Terminator



- You can use any router with an Ethernet interface for the connection, linking it to the Optical Network Terminal (ONT) using a network cable. The router must support PPPoE, NAT, and have an RJ-45 WAN port.
- When purchasing your own router, pay particular attention to the maximum supported speeds. For example, if the router supports only 100 Mbps LAN ports and you have subscribed to an Internet service with speeds of up to 250 Mbps, the router's hardware limitations will restrict your connection speed to a maximum of 100 Mbps.
- Using the router's user manual, access the router administration interface and locate the WAN settings (sometimes referred to as Broadband or Internet Connection settings). If the router supports multiple broadband connections, create a new connection profile. If it does not, modify the existing connection settings as follows.

Values needed for modem settings

Parameter	Value
Type	Ethernet
Mode	Routing
Transmission Mode (Protocol)	PPPoE
Internet Protocol	IPv4
802.1p	0
802.1q (VLAN)	848
NAT	Yes
Username	vf
Password	vf
PPP Connection Trigger	Automatic Connection
MTU Value	1492
