

WAN	
Mode	Router / Bridge
Protocol	Ethernet (IEEE 802.3)
Addressing	Dynamic / Static
IP_QoS	Disabled
Firewall	Enabled
NAT	Enabled
MTU	1500
IPv4/IPv6 Mode	IPv4/IPv6 DualStack

STANDARDS	
ITU-T G.984.1 Gigabit-capable Passive Optical Networks (GPON): General characteristics	
ITU-T G.984.2 Gigabit-capable Passive Optical Networks (GPON): Physical Media Dependent (PMD) layer specification	
ITU-T G.984.3 Gigabit-capable Passive Optical Networks (GPON): Transmission convergence layer specification	
ITU-T G.984.4 Gigabit-capable Passive Optical Networks (GPON): ONT management and control interface specification	
optical, LC/PC, SFP, SFP+ / 9/125 µm Single Mode Fiber, up to 10 Km, 1310nm	IEEE Std. 802.3-2008 / 1000BASE-LX (Clause 38,Section 3) / IEEE Std. 802.1Q-2011
DNS PTR - records support (RFC 1035)	
IPv4 (RFC 791)	
DHCP Options : 3,6,51,58,60,61	
IPv6 (RFC 2460, 8200), ND (RFC 4861), Dual-Stack (RFC 4213)	
SLAAC (RFC 4862)	
DHCPv6 (RFC 8415)	