

TP-Link XZ000-G6 Tinklo terminalas arba įrenginys Optinio tinklo terminalas (ONT)

Gamintojas: **TP-LINK** · Modelis: **XZ000-G6** · EAN: **1210002607698** · Prekės kodas: **761818**



41,90 €

Kaina su PVM

Be PVM: **34,63 €**

Sandėlyje

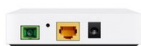


Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Gigabit Internet Access: One PON port and one gigabit LAN port provide fast transfer speeds.*
- ✓ XPON Support: EPON + GPON dual mode offers greater flexibility for fiber internet access.
- ✓ Ease of Use: Quick and hassle-free installation with easy setup.
- ✓ Remote Management: Supports the OMCI (ONU Management Control Interface) protocol for centralized configuration and management.



Aprašymas

Gig+ Fiber Access

Crafted with GPON + EPON dual-mode capability, XZ000-G6 delivers up to 2.5 Gbps of internet access via GPON, catering to your high-speed home networking needs, while the EPON mode improves flexibility with automatic detection and switch.

Gigabit Wired Connectivity

XZ000-G6 features a gigabit Ethernet LAN port that utilizes XPON technology, delivering transmission speeds of up to 1 Gbps for high-speed internet access and a flawless streaming experience—ideal for FTTH (Fiber to the Home) applications.

Centralized Remote Management

Service providers can remotely configure and manage devices using the OMCI (ONU Management Control Interface) protocol, streamlining operations and delivering a smoother service experience for home users.

Backed by a Comprehensive FTTH

(Fiber-to-the-Home) Solution

Under the Aginet flagship, TP-Link offers comprehensive one-stop solutions for FTTH applications to service providers, whether based on GPON or XGS-PON. Service providers can roll out their service plans with reduced operation and maintenance costs and increase ARPU with improved user satisfaction, while home users can enjoy a better networking experience.

Techninė specifikacija

Konstrukcija	
Gaminio tipas	Optinio tinklo terminalas (ONT)
Produkto spalva	Balta
Tinklas	
Tinklo standartai	IEEE 802.1Q, IEEE 802.1p, IEEE 802.3, IEEE 802.3u
ITU standartai	G.984.2, G.984.3, G.984.4, G.988
Priešrovinė duomenų perdavimo sparta	1250 Mbit/ai
Pasrovinė duomenų perdavimo sparta	1250 Mbit/ai
Persiuntimo atstumas (maks.)	20 km
Belaidžio interneto funkcijos	
„Wi-Fi“	Ne
Valdymo funkcijos	
Atstatymo mygtukas	Taip
Ryšys	
Fibre kanalo portai	1
Ethernet LAN (RJ-45) portų kiekis	1
Sertifikatai	
Atitikties sertifikatai	CE, RoHS
Aplinkos sąlygos	
Darbo temperatūros diapazonas (TT)	0 - 40 °C
Sandėliavimo temperatūros norma (T-T)	-40 - 60 °C
Darbo santykinės drėgmės diapazonas	10 - 90%
Sandėliavimo santykinis drėgmės diapazonas	5 - 90%

Svoris ir matmenys

Plotis	95 mm
Ilgis	75 mm
Aukštis	29,3 mm

Gamintojo ir saugos informacija

GAMINTOJAS

TP-Link

ATSAKINGAS ASMUO ES

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PLATINTOJAS

MB KOMPIUTERIŲ GURU

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