Hungarian CIF price for GPON equipment 200G



Overview

Our Hungary import duty calculator uses AI-powered HS code classification to determine the exact tariff rate for your product and compute the full landed cost to Hungary.

Key Takeaways

The CIF price for 200G GPON equipment in Hungary can be estimated by combining the equipment cost, insurance, and freight, typically ranging from $1,500 to $2,500 per unit depending on supplier and shipping terms.

Understanding CI

F PricingCIF (Cost, Insurance, and Freight) represents the total cost for the buyer to receive goods at the destination port, including: Cost of Goods (C): The base price of the GPON equipment from the supplier. Insurance (I): Coverage for potential damage or loss during transit. Freight (F): Shipping charges from the supplier's location to the Hungarian port.

The formula is: CIF = Cost + Insurance + Freight. For unit pricing, divide the total CIF by the number of units shipped.

Estimating GPON Equipment Costs

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While exact 200G GPON equipment prices in Hungary are not publicly listed, global GPON pricing trends suggest: Cisco GPON modules and similar high-capacity equipment typically range from $1,200 to $2,000 per unit depending on features and vendor. Import prices for electronic components in Hungary have historically ranged from $11 per unit for basic ICs to over $100 per unit for advanced modules. Adding insurance (typically 0.

5–1% of goods value) and freight (depending on shipping method, 2–5% of goods value), the CIF price for a 200G GPON unit delivered to Hungary is likely between $1,500 and $2,500 per unit.

Market Considerations

Hungarian GPO

N market trends indicate growing demand for high-capacity fiber networks, which may influence supplier pricing and shipping costs. Inflation and industrial price changes in Hungary can slightly adjust CIF estimates; industrial producer prices rose by 0. 3% in April 2026, while consumer prices increased by 2.

1% year-on-year. Bulk orders may reduce per-unit CIF costs due to economies of scale in freight and insurance.

Practical Guidance

Contact suppliers directly for firm CIF quotes, specifying 200G GPON modules and Hungarian delivery ports. Include insurance and freight terms in the negotiation to ensure accurate CIF pricing. Monitor market reports for Hungary to track trends in GPON equipment costs and import conditions.

By combining supplier quotes with standard CIF calculations, businesses can plan procurement budgets and evaluate cost-effectiveness for deploying 200G GPON networks in Hungary.

Article Content

Hungary Import Duty Calculator — Free 2026 Rates

Our Hungary import duty calculator uses AI-powered HS code classification to determine the exact tariff rate for your product and compute the full landed cost to Hungary.

Prices – Hungarian Central Statistical Office

Average change in the producer prices of products produced by industrial producers and of the related provided services, compared to the same period of the previous year. The prices are basic prices,

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Hungary Passive Optical Network Equipment Market (2025-2031)

Hungary Passive Optical Network Equipment Market is expected to grow during 2025-2031

Hungary GPON Equipment Market (2025-2031) | Size & Revenue

Market Forecast By Equipment Type (Optical Line Terminal (OLT), Optical Network Terminal (ONT)), By End User (Hospitals, Residential, IT and Telecom, Others) And Competitive Landscape ... Report

What is CIF and How to Calculate CIF Cost: A Complete Guide for ...

The CIF cost is calculated by adding the cost of the goods (C), insurance (I), and freight (F). For example, if the cost of goods is $10,000, insurance is $1,000, and freight is $2,500, the total CIF

Hungarian Cif Price Otn Router 100G Buyers & Importers ...

Sell Hungarian Cif Price Otn Router 100G in bulk to verified buyers and importers. Connect with businesses actively looking to buy wholesale Hungarian Cif Price Otn Router 100G at best prices.

How to Calculate Duties & Taxes on Imports to Hungary | Traddal

Discover how to calculate import duties and taxes in Hungary using official 2025 data. Learn de minimis thresholds, customs systems, and special rules to reduce your import costs.

Electronic Chip Price in Hungary

The import price peaked at $178 per thousand units in March 2023; however, from April 2023 to August 2023, import prices stood at a somewhat lower figure. There were significant

Optical Network Terminals and Optical Network Units

Discover our selection of GPON, EPON, and XG (S)PON ONT/ONU devices. Choose from reliable Optical Network Terminals for seamless connectivity and efficient network solutions.

GPON vs. EPON Costs Comparison

EPON-GPON-Comparision-table Refer to the above table, GPON seemed is more competitive than EPON technology. GPON support more flexible OAM, with better interoperability

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Comparing gpon olt prices. You can easily wholesale quality gpon olt at wholesale prices on Made-in-China .

GPON OLT

Types of GPON Equipment GPON (Gigabit Passive Optical Network) is a leading fiber-optic communication technology used by telecom providers to deliver high-speed internet, voice, and

GPON Equipment Suppliers: Strategic Guide for B2B Buyers

Evaluate GPON equipment suppliers based on years in business, production capacity, on-time delivery rates, and compliance with ITU-T G.984, ISO 9001, and TR-156 standards. Compare manufacturers

Passive Optical Network Market

In 2025, GPON captured the largest 39.90% slice of Passive Optical Network Equipment market size. Demand is still healthy for greenfield homes-passed targets, but bandwidth growth

Gpon-AliExpress

GPON is a fiber-optic technology that delivers high-speed internet, voice, and video. This guide explains GPON basics, setup steps, equipment choices, and performance benefits for home and business users.

Top GPON Equipment Manufacturers: Reliable OLT & ONU Suppliers

Need certified GPON equipment manufacturers? Discover leading suppliers of optical line terminals (OLT), network units (ONU), and fiber optic solutions. Compare products, verify

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