



Latvia

High-Speed

Optical-Electronic Connection 10G

As part of the European Union-funded project "Improving the Availability of Electronic Communications Infrastructure in Rural Areas", LVRTC has built a middle-mile optical network. The network ...

The project provides for building the optical network in those areas of Latvia where, due to economic considerations, electronic communications merchants (operators) are not interested in expanding ...

The Latvian State Radio and Television Center (LVRTC) has established an extensive optical fiber communication network that provides connectivity across various regions of Latvia, ...

When building a high-speed and efficient network system, it is crucial to choose the right connection technology. 10G copper port (10GBASE-T) and 10G optical module (SFP+) are the two ...

This enables high-speed, high-bandwidth transmissions over distances far greater than is possible over traditional RJ-45 copper connections, making it ideal for advanced users, small businesses and data ...

All households have access to internet connection with at least 100 Mbps download speed that can be upgraded to gigabit speed, and 50% 5G coverage in all large urban areas (in Latvia - Riga, Jelgava, ...

We are building the network of the future, today 10G is the future-ready broadband network that will power the data-driven Fourth Industrial Revolution, with the power and low latency to support ...

The InfiniBand cable CBO 10G-SFPP-AOC-0501-BO is a 5 m SFP+ active optical cable with an orange jacket, designed for 10 Gbps SFP+ ports. It provides a low-latency, high-bandwidth optical ...

LINK-PP LS-SM5510-AOC Compatible HPE Aruba SFP-10G-ZR100 10GBASE-ZR SFP+ Optical Transceiver Module (SMF, 1550nm, 100km, LC, DOM)

Buy CBO SFP-10G-BX-U SFP+ 10G fiber transceiver for single-fiber bidirectional 10G links. Order now with delivery in Riga, Latvia and the EU.



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