

**StarTech.com
VDSL2 Ethernet
Extender Kit
over Single Pair
Wire, Up to
0.6mi (1km)
Long Range LAN
Repeater over
Phone
Line/CAT5e/CAT6,
Up to 300Mbps,
Replacement for
110VDSLEXTEU -
TAA**



Model: VDSL-LAN-EXTENDER-EU

Manufacturer: STARTECH.COM

EAN: 065030916936

Product Code: 710828

R12,181

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Extend a network up to 0.6 miles (1km) over single pair wire/phone line wire UTP

Extend a network over VDSL2, using Cat5e (or better) UTP Cabling or Single-Pair (or better) Telephone Wire at distances up to 0.6mi (1km).

Extend Network Connectivity

Extend a network over VDSL2 using UTP, CAT5e/6 or RJ11 cabling over distances up to 0.6mi (1km). Speeds of up to 300 Mbps (aggregated) are available at shorter distances. Supports VDSL2 35b/30a/17a and features ITU-T G.993.5 G.Vectoring and G.INP technologies.

Thoughtful Design

The installation can be customized by using DIP switches. Choose between Master or Remote mode, Symmetric or Asymmetric mode, G.INP or Interleave mode, and fine-tune SNR with High and Low options for optimal performance. The Gigabit Ethernet Extender has LEDs that provide a visual indication of network status, including LAN speed, link status, power, and remote/master mode, allowing IT administrators to monitor and assess network connectivity.

Versatile Applications

The Long-Range LAN Extender can be mounted on a wall, using the included hardware, or installed on a shelf or other surface. The kit includes two power adapters, one for each VDSL Extender. The extender works with third-party VDSL2 IP DSLAMs in CPE (RT) mode and extends the network for applications such as remote office or branch locations or IP-based video solutions. The 802.1Q VLAN tag transparency preserves VLAN-tagged traffic across the extension.

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