

5/9/17 Port 10Mbps Ethernet Hub

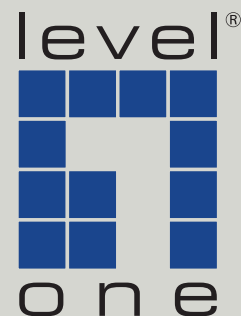
Key Features

- Unmanaged Hub allowing interconnection with STP/UTP segments within a single Device
- Cascadeable up to 4 units without crossover cable
- Automatic partitioning in case of error cabeling
- Ideal Workgroup-Hub
- Power, Collision, Link and Activity LED indicators for Network diagnostics and management
- Utilisation indicator displays load in percent
- Stand-alone design for Desktop installation
- External power supply

■
EHU-0500T
EHU-0501TB
EHU-0900TB
EHU-1700TB
5/9/17 Port 10Mbps
Ethernet Hub

Let the
net
work

5/9/17 Port 10Mbps Ethernet Hub



The LevelOne palm sized compact Hubs EHU-0500T/EHU-0501TB/EHU-0900TB/EHU-1700TB for 10BaseT and 10BaseT/2 offer all the features of Full-Sized, standard rackmount 10BaseT and 10BaseT/2 Hubs including automatic Port-Partitioning, Collision detection, extensive diagnostic LED display and Hub cascading while keeping the size and weight down to the minimum.

Flexible to install, they are ideal for small-sized start-up Networks with a few nodes. Their Uplink-Port permits the Network to expand to 16/28/60 Ports. The Hub's compact size makes it easy to install even at installation sites with limited spaces. It requires a small area on a Desktop only or can be mounted underneath.

By incorporating Shielded Twisted Pair connector-design the Hubs provide the ultimate reliability to the Network transmission and the CE standards are fully met. Cabling requirement is not restricted to shielded Twisted Pair cable, unshielded Twisted Pair cable can be used if desired.

Product Specifications

Standard	<ul style="list-style-type: none"> • IEEE802.3
Ports	<ul style="list-style-type: none"> • EHU-0500T 5 x RJ45 (10BaseT) Ports • EHU-0501TB 4 x RJ45 (10BaseT) Ports and 1 x BNC (10Base2) Port • EHU-0900TB 8 x RJ45 (10BaseT) Ports and 1 x BNC (10Base2) Port • EHU-1700TB 16 x RJ45 (10BaseT) and 1x BNC (10Base2) Port
LED indicators	<ul style="list-style-type: none"> • Power • Collision • Individual port Link • Activity LEDs
Dimensions	<ul style="list-style-type: none"> • EHU-0500T L x W x H: 119 x 102 x 30mm • EHU-0501TB L x W x H: 132 x 102 x 30mm • EHU-0900TB L x W x H: 185 x 102 x 30mm • EHU-1700TB L x W x H: 300 x 102 x 30mm
Operating Temperature	<ul style="list-style-type: none"> • 0 to 50°C
Storage Temperature	<ul style="list-style-type: none"> • -20 to 70°C
Operating Humidity	<ul style="list-style-type: none"> • 10 to 80% non-condensing
Storage Humidity	<ul style="list-style-type: none"> • 5 to 90% non-condensing
Certification	<ul style="list-style-type: none"> • FCC Part 15 Class A • CE
Power Adapter	<ul style="list-style-type: none"> • 230 VAC input with 7.5 VDC output

Ordering Information

EHU-0500T	<ul style="list-style-type: none"> • 5 Port 10Mbps Ethernet Hub 5 x RJ45
EHU-0501TB	<ul style="list-style-type: none"> • 5 Port 10Mbps Ethernet Hub 4 x RJ45 and 1 x BNC
EHU-0900TB	<ul style="list-style-type: none"> • 9 Port 10Mbps Ethernet Hub 8 x RJ45 and 1 x BNC
EHU-1700TB	<ul style="list-style-type: none"> • 17 Port 10Mbps Ethernet Hub 16 x RJ45 and 1 x BNC