2.5Gbps Base-T Multi Gigabit Switch, plug and play 9-Port Multi Giga incl 8 x 2.5G RJ45, 1 x SFP+ 10G

Live-2TX801e



8-port 100/1000M/2.5G

10G SFP+

Uplink

Multi-Gigabit Auto-negotiation

Cat.5e cable

suitable

Compact

oirlive®

Plug and Play

Overview

Painless Upgrading your Network Connection to 2.5Gbps & SFP+ 10G Super High speed

The AirLive Multi-Giga switch, Live-2TX801e, supports 8 RJ45 and 1 SFP+ port for delivering up to 2.5Gbps extra high-speed connection on RJ-45 and 10G SFP+ on fiber optic. With the 2.5G multi-Giga switch, you can connect to a variety of 2.5GbEenabled devices, such as NAS | NVR | PC | Server | Laptop, for enjoying faster experience and handle bandwidth-hungry applications. Designed in a slim sized solid housing, it's an affordable, space-saving solution suitable to Home and SMB network applications.

Multi Gigabit for Interconnect

With the AirLive Live-2TX801e 2.5Gbps switch, it is possible to connect several high-speed devices together via RJ-45 connections using a normal Cat.5e network cable. Higher bandwidth improves the playback quality of 4K/8K videos, prevents lag for Gaming, smooths speed when download or upload large data, increases data transfer speed when doing backup to a NAS drive. Use the 10G SPF+ as uplink to a larger network with a higher speed.



Features and Specifications

AirLive Live-2TX801e 2.5Gbps Switch with SFP+ 10G

- 8 x 10/100/1000/2500Mbps RJ45
- 1 x 1/2.5/10G SFP+
- All ports at Multi Gigabit high speed, auto-negotiation
- Providing satisfied bandwidth for various network devices, such as online gaming, multi-media, NAS, Server system
- Super Fast 2.5Gbps RJ-45 and 10Gbps SFP+ Networking
- Existing Cat5e cable suitable, painless upgrading
- Plug and Play, Zero configuration
- Compact size for Home or SMB Network Connectivity



2.5 Times Faster

2.5GbE is 2.5 times faster than standard Ethernet (1GbE), upgrade network performance to boost productivity.



NAS Storage

Higher bandwidth improves the transfer speed when using NAS Storage in your network.

Cat 5e

Works with existing cables No special cables or connectors are required to take advantage of 2.5GbE. Simply use your existing CAT5e cables as normal with your new 2.5GbE infrastructure.



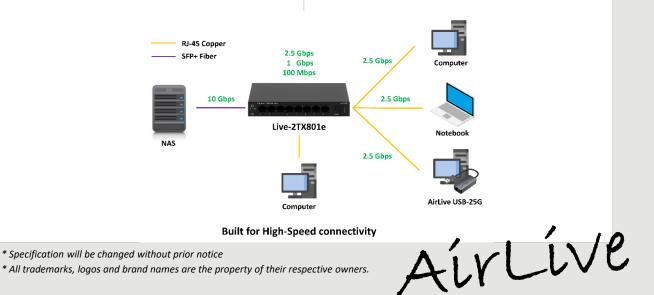
Gaming No lag when you are Gaming.

Specification

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Model	AirLive Live-2TX801e
Hardware Device Interface: 8 x 10/100/1000/2500 RJ45 1x 1.25G/2.5/10G SFP+ 9-port totally Standard IEEE802.3u 100Base-TX IEEE802.3b Gigabit 1000Base-T IEEE802.3b Cigabit 1000Base-T IEEE802.3b Cigabit 1000Base-T IEEE802.3b Cigabit 1000Base-T IEEE802.3b Cigabit 1000Base-T IEEE802.3b Conductor IEEE802.3b Control and Back Pressure	 Transmission Distance 10Base-T: Cat3,4,5 UTP(≤100 meter) 100Base-TX: Cat5 or later UTP(100 meter) 1000Base-TX: Cat5e or later UTP(100 meter) 2500Base-TX: Cat5e or later UTP(100 meter) Fiber Medium: Multi-mode Fiber: 50/125, 62.5/125, 100/140um Single-mode Fiber: 8/125, 8.7/125, 9/125, 10/125um Environment Operating Temperature: -10°C to +40°C Storage Temperature: -40°C to +70°C
 LED Indicators: PWR (power supply), Link/Act RJ45 2.5G (Green LED), Link/Act RJ45 100/1000M (Yellow LED), SFP+ 10G (Blue LED), SFP 1/2.5G (Green LED). Mechanical Solid Metal Housing, Desktop Power Power Input: 12V/1A Power Adapter Power Usages Max: 12W 	 Storage Humidity: 5%~95%, non-condensing Standard package of switch Product size: 16.0 x 9.2 x 2.5 cm(L*W*H) Package size: 17.5 x 12.0 x 6.3 cm(L*W*H) Package Weight: N.W: 0.35Kgs; G.W: 0.49Kgs Package content:
 Switch Architecture Performance Switching architecture: Store and Forward Switch Capacity: Back-plan up to 60Gbps Pack forward rate; 44.64Mpps MAC Address: 4K Transfer mode: Store and forward MTBF:100000 hour 	1 x Switch, 1 x Power Adapter Standard carton package • Quantity: 40 pcs / 1 carton • Dimensions 52.0 x 33.5 x 38.0cm (L*W*H) • Weight 20.6Kgs (G.W)
	 Ordering Information Model: Live-2TX801e Name: 9-port 2.5Gbps Multi Gigabit Switch, incl 8 x 2.5G RJ45 and 1x SFP+ 10G, Plug and Play, auto-negotiation

Related product:
 AirLive USB-25G USB3.1/3.0 to 2.5Gbps Base-T adapter



<u>www.airlive.com</u>