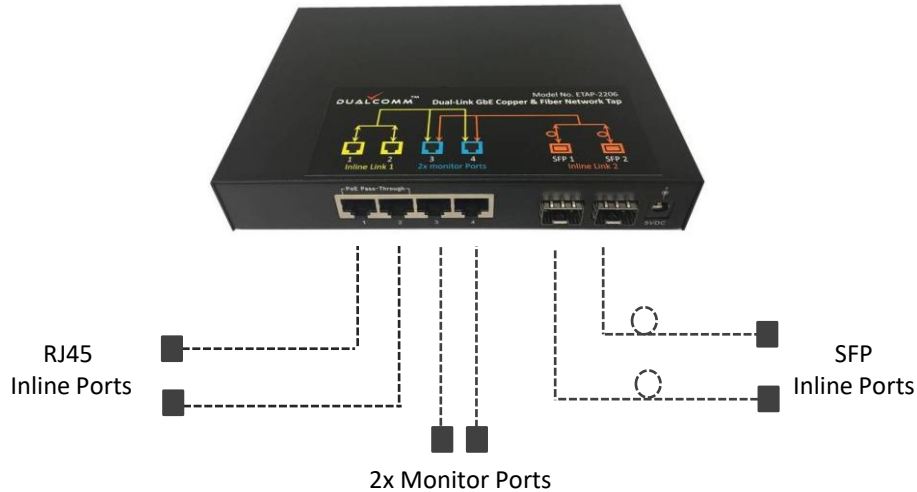


## User's Quick Guide

### Dual-Link GbE Copper & Fiber Network Tap

(Model No. ETAP-2206 Ver. B1)



#### Main Features:

- Dual-Link Aggregation Network Tap with two monitor ports
- Capture traffic of two full duplex gigabit links with a single network interface
- Stackable. Interconnecting multiple units for monitoring more than 2 links
- USB Powered
- Compatible with Power-over-Ethernet (PoE)
- Plug-and-Play. No user configuration is needed

#### Package Contents:

- One ETAP-2206 network tap unit
- One AC-to-USB power adapter (output = +5VDC)
- One USB Power Cable

#### Connectors: RJ45 & SFP Ports

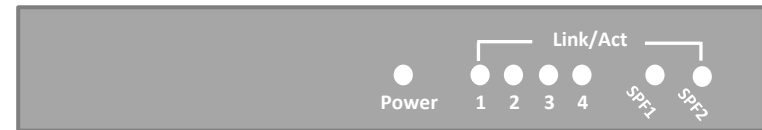


#### Port Configuration

| RJ45 Inline Ports | SFP Inline Ports | Monitor Ports* |
|-------------------|------------------|----------------|
| 1, 2              | SFP1, SFP2       | Ports 3, 4     |

\* Any of the two monitor ports can be used as a stacking port to interconnect with a monitor port of another ETAP-2206 unit for monitoring more than 2 network links.

#### LEDs



#### Port LED: Link/Activity/Speed

| LED ON/OFF | Link Status               |
|------------|---------------------------|
| Solid OFF  | Link Down                 |
| Solid ON   | Link Up                   |
| Blinking   | Sending/Receiving packets |

| LED Color           | Speed    |
|---------------------|----------|
| Green               | 1000Mbps |
| Amber               | 100Mbps  |
| Mixed Green & Amber | 10Mbps   |

#### Power LED :

ON = Power OK; OFF = No Power