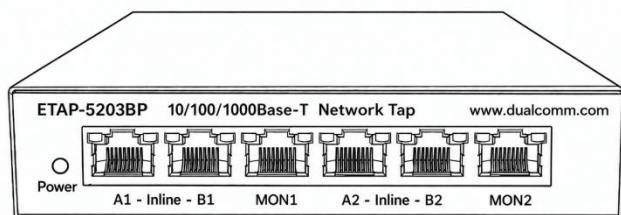


User's Quick Guide

Dual-Mode Failsafe

10/100/1000Base-T Network TAP/Bypass Switch

(Model No. ETAP-5203BP)



Scan for more
product information

Highlights:

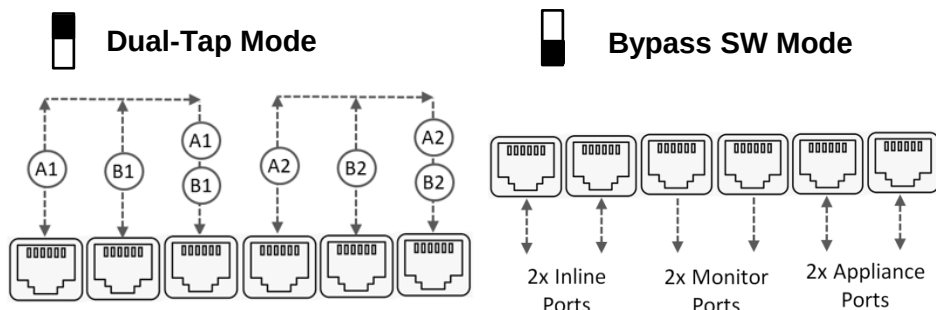
- Two Operating Modes via DIP switch:
 - ❖ **Dual-TAP Mode** – Operates as two independent 10/100/1000Base-T Ethernet Network TAPs.
 - ❖ **Bypass SW Mode** – Operates as an Ethernet Bypass Switch with two aggregation monitor ports.
 - ❖ Low-power, fan-less design
- Power Failsafe Bypass
- Link Fault Pass-Through (LFPT)
- Power-over-Ethernet (PoE) compatible
- Rack-mountable with an optional 1U rack shelf (sold separately)

Package Contents:

- One ETAP-5203BP Network Tap unit.
- One 5VDC AC-to-DC power adapter.

Two Operating Modes:

(configurable by the DIP switch on the device)



RJ45 Ports and LEDs:

- RJ45 Ports

Mode	Inline Ports	Monitor Ports	Appliance Ports
Dual-TAP	A1, B1 A2, B2	MON1, MON2	NA
Bypass SW	A1, B1	MON1, A2	B2, MON2

- 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	10 or 100Mbps

- DC Power Input: 5 VDC / 2 A, with green LED indicator