User's Quick Guide
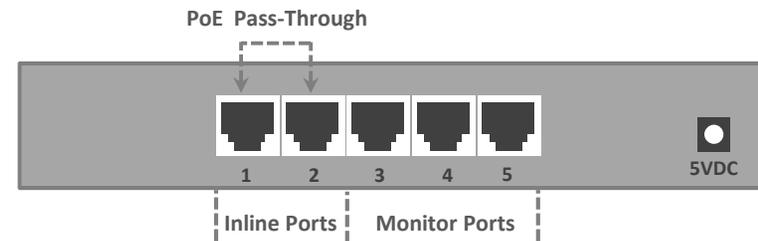
1-to-3 10/100/1000Base-T Regeneration Tap

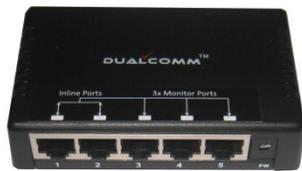(Model No. ETAP-1105 and ETAP-2105)

(Patent Pending)

10/100Base-T Model

10/100/1000Base-T Model

ETAP-1105

ETAP-2105

Main Features:

- "Hardwired" duplication of monitored inline traffic to 3 monitoring ports. No user configuration is needed.

- Power-over-Ethernet (PoE) Pass-Through. Use of the Tap device does not disrupt the delivery of PoE inline power .

- USB Powered. No AC/DC adapter is needed. The unit can be conveniently powered from a computer's USB port.

More information is available at:

http:// http://www.dual-comm.com/dualcomm-easytap.htm

Package Contents:

- One ETAP-1105 or ETAP-2105 Ethernet regeneration tap unit

- One USB power cable

RJ45 JACKs & DC Power Jack
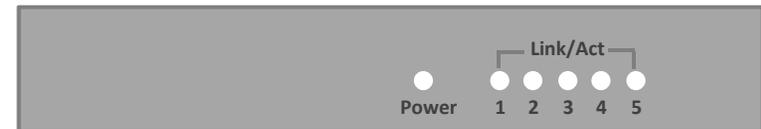

Inline Ports & Monitor Ports:

Inline Ports   Port 1 and 2;

Monitor Ports   Port 3, 4 and 5.

PoE Pass-Through:

PoE inline power arriving at Port 1 will be passed to Port 2; PoE inline power arriving at Port 2 will be passed to Port 1.

Status LEDs

The following LED indicators are on the front panel:

Power LED:

This green LED is tuned on when the device receives external input power properly.

Port Status LEDs:

Each network port has a LED to indicate the speed and link/activity status of the port as defined below:

Speed   ETAP-2105: Green ON= 1000Mbps; Amber ON= 10 or 100Mbps
               ETAP-1105: Green ON= 10 or 100Mbps

Link/Act   Solid ON= link Up; Blinking = Sending/Receiving Packets