

User's Quick Guide

5-Port 10/100/1000Base-T Ethernet Switch Tap

(Model No. DCGS-2005 and DCGS-2005L)

Patent Pending

DCGS-2005 / DCGS-2005L



Main Features:

- “Hardwired” port mirroring. No user configuration is needed.
- Power-over-Ethernet (PoE) Pass-Through between two inline ports.
- USB Powered. No AC/DC adapter is needed.

For more information, please visit: www.dual-comm.com

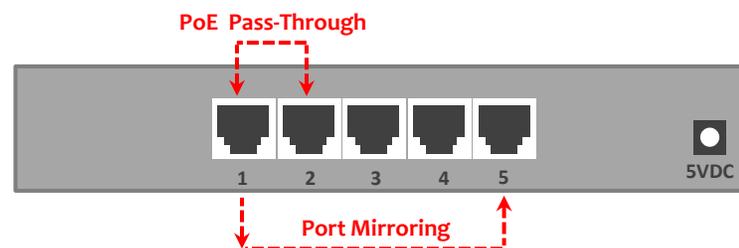
Package Contents:

- One DCGS-2005/DCGS-2005L Ethernet switch tap unit
- One USB power cable

Order Information:

- DCGS-2005: Metal case
- DCGS-2005L: Plastic case

RJ45 JACKS & DC Power Jack



Port Mirroring:

The ingress and egress traffic of Port 1 is mirrored to Port 5

PoE Pass-Through:

The PoE inline power is passed through between two inline ports, Port 1 and 2.

Status LEDs



DCGS-2005/DCGS-2005L Switch Tap is implemented with the following LED indicators 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 bi-color LED to indicate the status of speed and link/activity of the port, as defined below:

Speed: Green ON= 1000Mbps; Amber ON= 10 or 100Mbps

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