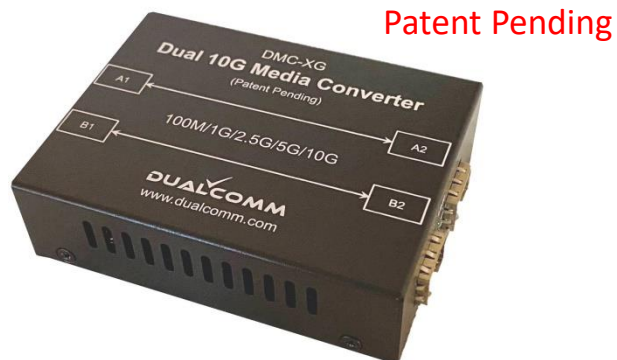


User's Quick Guide

Dual 10G Media Converter

(Model No. DMC-XG)



Patent Pending

Highlights:

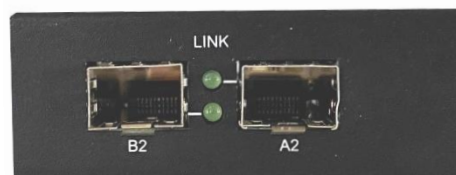
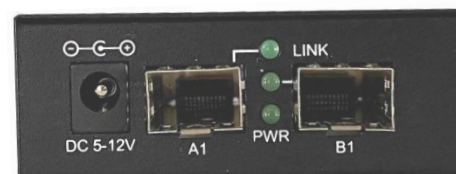
- Two 10G media converters packed in a single device with four open SFP+ ports.
- Each SFP+ port supports a fiber or copper SFP+/SFP module of data rates from 100Mb/s to 10Gb/s
- Industrial operating temperature range from -25°C to 85°C
- Small size of a cigarette pack
- Patent pending
- More information is available at:

<https://www.dualcomm.com/network-tap>

Package Contents:

- One DMC-XG Dual 10G Media Converter unit
- One AC/DC power adapter (DC 5V~12V, 10W)

Ports, LEDs and Power Input:



4x SFP+ Open Ports (Ports A1, B1, A2 and B2)

Ports A1 and B1 are used for the first 10G media converter; Ports A2 and B2 are used for the second 10G media converter.

DC Input Jack (DC 5~12V, 10W)

The DC Input Jack is connectable to an AC/DC power adapter. The AC/DC power adapter is required to have a DC output voltage ranging from DC 5V~12V with minimum output wattage of 10W.

Port LINK LEDs (A1, B1, A2 and B2)

Each of the four SFP+ ports has a green LED to indicate the link status of the corresponding SFP+ port.

Power LED (PWR) :

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