

ENTTEC

Open DMX Ethernet

DMX Ethernet gateway



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Open DMX Ethernet

Save time & effort!



Born from the Open DMX USB and the DMX USB PRO, the ODE is the industry's first affordable DMX Ethernet gateway.

Out of the box, the ODE is configured as an Art-Net output node on universe 0:0 but can be easily and quickly changed using the free NMU tool. This means there are no dip-switches or thumb wheels to worry about on the ODE.

The ODE is perfect for distributing DMX signals over Cat5 or wireless Ethernet systems in a cost-effective manner.

► Features

- 10/100 Ethernet port
- Supports Art-Net and ESP
- 1 Input and 1 output connector
- Status, direction, and link LEDs
- Ethercon connector
- 7.5V DC jack
- ARM 32-bit processor
- Upgradeable firmware
- Power over Ethernet (POE model only)

► Hardware

- Tabletop or truss mountable with optional truss bracket
- 1 DMX input connector
- 1 DMX output connector
- 1 RJ45 Ethernet connection
- External plug pack (regular model)
- Configured with free Node Management Utility (over Ethernet connection)



Truss Mount Kit

► Applications

- Output for Ethernet-enabled lighting consoles
- Output for PC-based lighting controllers
- Input for lighting visualisers
- Input and output to carry one of multiple universes of DMX data over Cat-5 wiring (or wirelessly)

Dimensions

H40mm/1.58" W130mm/5.12" D60mm/2.36"

Part Numbers

70305 - ODE regular

70306 - ODE POE (Power Over Ethernet)

79111 - Truss Mount Kit

79104 - Universal Power Supply



Photo: Courtesy of WYD08