



## AD08mk2 Multi Purpose Artnet\_sCAN DMX Converter

### Features

- \* The 8 DMX ports can all be configured as inputs or outputs.
- \* It can convert ArtNet to DMX-512 signals and vice versa.
- \* DMX ports: Neutrik 3pins XLR
- \* 100% electrical isolation between all in/outputs: problems on 1 port will not influence the other ports.
- \* TFT display shows parameters. Automatic screen saver.
- \* LED indicators for each input and output.
- \* Each converter can be set 128 Net Addresses. Each Net Address contains 16 Subnet Addresses. Each Subnet addresses contains 16 Universes. When multiple units are connected, a total of 32768 Universes and 16777216 channels can be controlled.
- \* Wide input stable electric power supply: AC88~256V 50/60Hz
- \* Dimension: 19" 1U, 482mm × 168mm × 44 mm
- \* Net Weight: 1.7Kg

### Technical Specifications

Power supply: 110-240 V AC 50/60 Hz  
Power consumption: 15W  
DMX512 inputs: 2x 3-pin XLR male  
DMX512 outputs: 8 x 3-pin XLR female  
Ethernet: 2x RJ45 100 Mbps  
Protocol: Art-Net 4  
Dimensions (LxWxH): 483 X 169 X 44.4 mm  
Weight: 2.9kgs

