



DMX PROCESSOR 8000

- Operating System: Hog 4 OS
- Distributed processing of cross-fades & effects
- Local interface with LCD screen and buttons
- DMX status and test facilities
- All functions remotely configurable
- Firmware remotely upgradeable over network
- Comprehensive LED status feedback
- Precision machined Aluminium chassis
- Kensington Security Slot
- Compatible with:
 - ▶ Hog 4
 - ▶ Full Boar 4
 - ▶ Road Hog 4
 - ▶ Hegde Hog 4x
 - ▶ Hedge Hog 4n
 - ▶ Hog 4PC
 - ▶ Wholehog 3
 - ▶ Full Boar 3
 - ▶ Road Hog 3
 - ▶ Hog iPC
 - ▶ Hog 3PC

ELECTRICAL

Voltage: 100-240 VAC , 50 / 60Hz
Max Current: 4A
Wattage: 200W
Mains Connector: V-Lock IEC 320
Fuses: 1x 5x20mm 5AT fuse

PHYSICAL

Weight: 2.7Kg
Dimensions: 480mm (w) x 280mm (d) x 45mm (h)
1U, 19 inch rack compatible

DISPLAYS

Front Panel: Backlit Front Panel LCD display

DMX / ARTNET / SCAN

Local Output Processing: 16 universes (8,192 ch)
Local DMX Outputs: 8 x Neutrik 5-pin female XLR
Expansion of DMX Outputs via USB widgets: Yes

I/O CONNECTIVITY

USB 2.0 Ports: 2 rear
HogNet: Yes (allows connectivity to consoles)
FixtureNet: Yes (Art-Net, sACN, Visualizer connect)
LTC: Input via external USB LTC widgets (up to 8)
Visualizer connectivity: FixtureNet / Art-Net / sACN
(list of supported visualizers in Hog 4 OS help manual)

COMPUTER

Processor: 2.0 GHz Intel Dual Core processor
Memory: 1 GB
Storage: 512 MB - 1 GB Compact Flash