DMX Processor 8000 (DP8K)

The Big Hogs

 (\varkappa)



#62040004

The DMX Processor 8000 (DP8K) adds additional DMX processing capabilities to the Hog 4 line and provides the output power for Hog 4 systems. The Hog 4 Operating System doesn't limit operators to a fixed number of DMX channels. Just add as many DP8K's as needed to supply the specified number of DMX universes for the production. The DP8K manages 16 DMX universes with ease, providing standard DMX, Art-Net, and E1.3.1 (sACN) outputs.

Features

Robust Hog 4 OS operating system Precision machined aluminium chassis with anoprinted legends
Compatible with all Hog 4 family consoles which support Hog-Net
Hog-Net etherCON connector
Fixture-Net etherCON connector
Front panel backlit LCD and LED status displays Eight 5-pin XLR DMX 512 outputs
Expandable to 16 via Widgets
16 universes of DMX via Art-Net and E1.3.1 (sACN) output
Powerful distributed processing of cross-fades and effects
Local interface with LCD screen and buttons for configuration and testing
DMX status and test facilities
All functions are configurable remotely
Firmware remotely upgradeable over network Compliance: ETL, CETL, CE



Connectivity

Local output processing: 16x universes (8192 output channels) Local DMX-512 outputs: 8x Neutrik 5-pin XLR Expandable DMX-512 outputs via USB DMX Widgets MIDI and LTC input via USB MIDI/LTC Widgets USB 2.0 ports: 2 rear

Electrical

Mains power: 100-250VAC, 50/60Hz, max 55W Mains connector: IEC320 C13 Fuse: 1x 5x20mm 5AT fuse

Weights and Dimensions

Width: 483mm / 19.1? Depth: 280mm / 11.0? Height: 45mm / 1.75? (1U) Weight: 2.7kg / 6.0lb