



Hog 4-18

The Big Hogs



#6102A1002-US

The flagship console of the Hog family, Hog 4-18 is designed for the largest stadium shows, theme park installations and concert tours. Hog 4-18 shines in any environment requiring a multi console setup and networking. Hog 4-18 embraces the latest technology while retaining the familiar control surface of previous generations. Programmers will power through cueing sessions using touchscreens, high resolution encoders, jog shuttle wheel, LCD keys and motorized faders. Hog 4-18 includes new 18.5" multitouch screens and an updated industrial design with aluminum encoder knobs and integrated accessory mounts. A host of other hardware features make Hog 4-18 the programmer's choice!

Features

- Robust Hog 4 OS operating system
- 5 high-resolution parameter encoders
- Built-in tri-axis backlit trackball with cursor and parameter control functions
- 10 master playbacks with motorized faders and master control keys
- Dual 18.5" multi-touch screens, tilt adjustable
- Up to three external display port monitors, with touch or multi-touch
- 8,192 output channels, expandable with DP8K processors
- 8 Neutrik XLR-5 DMX outputs
- sACN and Art-Net
- MIDI In, Out and Thru
- Dual EtherCON connections for HogNet and FixtureNet
- Integral keyboard drawer and storage drawer
- Accessory arm mounts, one arm and VESA mount bracket included
- Two blue/white desk lamps included



Connectivity

Local DMX-512 outputs: 8x Neutrik 5-pin XLR
Expandable DMX-512 outputs via USB DMX Widgets
Local Art-Net and E1.31/sACN outputs: 1x 1GB/s Ethernet port
Local HogNet 1GB/s Ethernet port
Unlimited DMX-512, Art-Net and E1.31/sACN universes via HogNet-connected DP8Ks
LTC/SMPTE input via 3-pin XLR
MIDI in/out/thru supporting MIDI messages, MIDI Show Control, and MIDI Time Code
Expandable MIDI and LTC inputs via USB MIDI/LTC Widgets
Unrestricted connectivity to visualizers via encrypted Fixture-Net Visualizer Stream. (Art-Net and sACN to visualizers also supported but restricted by system's total output capacity)
OSC (Open Sound Control) for remote control and integration
USB 2.0 ports: 6 rear / 2 drawer

Electrical

ETL, CETL and CE compliance
Mains power: 100-250VAC, 50/60Hz, max 120W
Mains connector: IEC320 C13
Fuse: 1x 5x20mm 5AT fuse

Weights and dimensions

Width: 994mm / 39.1"
Depth: 746mm / 29.4"
Height (Monitor Up): 430mm / 16.9"
Height (Monitor Down): 169mm / 6.7"
Weight: 42kg / 92lb