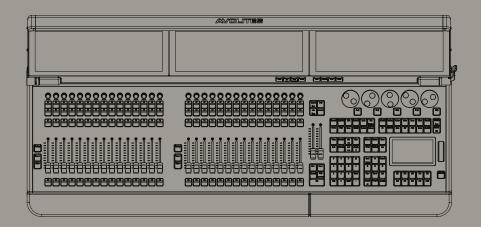


D7-330 Data Sheet



Features

CONTROL SURFACE

30 Motorised touch-sensitive faders, with designer fader cap

Dual, motorised, touch-sensitive, master cue list fader with 9 control buttons

Single RGB LED Halo indicator alongside each fader

Halo RGB indicator for each playback

30 ultra-high resolution touch sensitive playback encoders with push function

RGB halo indicator for each encoder

120 C&K playback function buttons with positive haptics for timing, designer button cap

3 x 14" 850 nits 1920 x 1200 capacitive touch main screens with adjustable brightness

1 x 4.3" 850 nits 800 x 480 capacitive touch macro and workspace screen with adjustable brightness

LED desk light above LCD screen 10 backlit Macro / Executor key, plus 10 soft Macro buttons with legend on Macro screen

Independent paging for each playback section

Programming buttons all RGB backlit, short travel Cherry® MX Low Profile switches

5 custom RGB backlit attribute encoders

Dedicated level wheel and onscreen level indication

Full custom backlit QWERTY keyboard n drawer

Supports one additional external DisplayPort 1920*1080 touchscreen

CONSTRUCTION

All aluminium construction to reduce weight

Clam shell LCD panel design to reduce transport size, with positive locking mechanism, adjustable screen panel articulation in 6 degrees steps from – 90 to 155 degrees from vertical

Comfortable armrest

Exclusively manufactured button caps, fader caps, encoder knobs, encoder wheels and level wheel

All screens flush-mounted

Can be transported in a custom Peli Air 1754 case

Software

SOFTWARE PLATFORM PLAYBACK CONTROL

DMX SLOTS PER DEVICE DMX SLOTS PER SYSTEM EXTERNAL CONTROL

MAX FIXTURES

TITAN NET KEYFRAME EFFECT ENGINE **OUTPUT FORMATS**

PIXEL MAPPING BASE OS

VISUALIZER

Hardware

PROCESSING POWER CONSUMPTION

> VOLTAGE OPERATION ENVIROMENT

HEAT OUTPUT

UNIT DIMENSIONS (W X D X H) INTERNAL UPS

Connectivity

WEIGHT

DMX 512

NETWORK

DATA/PERIPHERALS

EXTERNAL DISPLAY

SMPTE

TRIGGER INPUTS

MIDI

REAR WORK LIGHT

MAINS POWER

AVOLITES