Qu-3 / Qu-3D

Overview





Following on from the hugely successful Qu-5/6/7 models, **Qu-3** packs all the same processing power and features of the next generation Qu range into a new desktop, 8+1 fader, form factor.

As with other Qu Dante variants, the **Qu-3D** adds a built-in 16x16 48/96 kHz Dante port, with optional 32x32 channel upgrade available, for interoperability with other Dante enabled equipment. Making it the perfect choice for AV and broadcast use where space is limited.

Both the **Qu-3** and **Qu-3D** are 32 input channel, 96kHz digital audio mixers, combining high performance audio processing and professional features with ease of use and hands-on control.

While both are suitable for a wide range of applications, the compact size and screen angle are primarily designed for desktop use in AV, conference, broadcast and studio.

- 96kHz XCVI Core
- 36x Inputs to Mix
  (32x Mono/Linkable, 2x Stereo)
- Stereo Main LR Output
- 12x Mixes
  (6x Mono/Linkable Aux/Group, 6x Stereo Aux/Group)
- 4x Mono/Linkable Matrix
- 16x XLR/Jack 'Combi' Mic/Line Input Sockets
- 1x Stereo Line Input Socket
  (2x TRS)
- 8x XLR Output Sockets
- 1x AES3 Stereo Digital Output Socket
- 128x128 Intelligent SLink Port for Everything I/O expansion and system connections
- 16x16 48/96 kHz Dante interface (Qu-3D only)
- Stereo Headphone Output
- 6x FX Engines with dedicated Stereo Return Channels
- Optional DEEP processing and RackExtra FX Add-Ons available
- <32 channel Automatic Mic Mixing
- Gain Assistant
- Feedback Assistant
- 7" Capacitive Touchscreen
- 9x 100mm Motorised Faders
- 6x Customisable Channel Strip Layers
- 8x SoftKeys
- 8x DCAs
- 8x Mute Groups
- USB-A For stereo audio record/playback and data transfer
- USB-C Audio interface for multichannel record/playback (32x32)
- SD Card Slot for multichannel audio record/playback (16x16@96kHz, 32x32@48kHz)
- Configurable single/dual Footswitch Connection
- Configurable Chromatic Channel Meter LED's
- 19" Rack Mountable (optional kit available)
- IEC Mains Connection with Worldwide PSU
- RJ45 Network Socket
- Remote control via free apps – Windows/MacOS/iOS/Android