

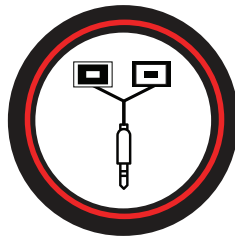
YAMAHA QL5

32-INPUT, 16-OUTPUT
DIGITAL MIXER

The Yamaha QL5 is an all-in-one mixing, processing and routing digital mixer with a 32 + 2 fader configuration that adapts to a wide range of channel layouts. The QL5's compact console footprint combined with large-scale capabilities makes it ideal for small to medium scale live sound performances, corporate events, installations, and much more



MIX CHANNELS:
64 MONO, 8 STEREO



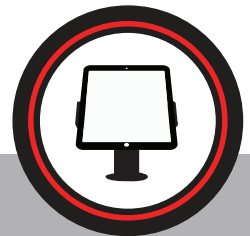
BUSSES: 16 MIX, 8 MATRIX
(INPUT TO MATRIX SUPPORTED)



LOCAL I/O:
32 IN, 16 OUT



FADER CONFIGURATION:
32 + 2 (MASTER)



STAINLESS STEEL
IPAD SUPPORT STAYS

RENTEX PRODUCT NO: MXR6400
DIMENSIONS WxHxD: 32.6" X 10.7" X 22.2"
WEIGHT: 48.1 LBS

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Product Spec Sheet from Rentex

Yamaha QL5 64-Channel Digital Mixer



Mfr Part No. QL5
Rentex Product No. MXR6400

The acclaimed CL series raised live digital mixing console performance to an unprecedented level of refinement with evolved sound quality, operability, and functionality, while maintaining the traditional values that have made Yamaha digital mixers industry standards. Core features and performance inherited directly from the CL series, including natural sound supported by sonically superb internal processing capabilities, operation that easily adapts to the demands of just about any working environment, and built-in Dante networking that facilitates flexible system configuration, have now been condensed and concentrated into the compact QL series digital mixing consoles.

Features

- Pure, Natural Sound
- Powerful Built-in Processing for Broad Creative Control
- Refined Control for Smooth Operation
- Expandable All-In-One Support for Any Application

Detailed Specifications

Input Mixing Channels	64 mono + 8 stereo	Dimensions	32.6 x 10.7 x 22.2 inches (W x H x D)
Sampling Frequency Rate	Internal: 44.1 kHz/ 48 kHz External: 44.1 kHz	Net Weight	48.1 lb
Signal Delay	Less than 2.5 ms	Equivalent Input Noise	-128 dBu typ
Fader	100 mm motorized, Resolution= 1,024 steps	Residual Output Noise	-88 dBu
Total Harmonic Distortion	Less than 0.05%	Display	10 inch Touch Panel
Frequency Response	+0.5, -1.5 dB 20 Hz- 20kHz		
Dynamic Range	112 dB typ		
Crosstalk	-100 dB*1		
Power Requirements	100-240 V 50/60 Hz		
Power Consumption	200 W		
Accessories	Owner's Manual, Dust Cover, Power Cord, DVS License Sheet, Nuendo Live		