

Specifications

0dBu = 0.775 Volts rms, +4dBu = 1.23V rms 0dBV = 1 Volt rms, -10dBV = 316mV rms

Max output level MIX 1 +22dBu into 47 ohm
MIX 2 +20dBu into 47 ohm
AUX +21dBu into 47 ohm
REC +11dBV into 600 ohm
Internal headroom Channels +22dB

Freq response +/-0.5dB 5Hz to 30kHz
Distortion < 0.003% THD+noise @1kHz
Crosstalk > -93dB Inter-channel

MIC EIN 22-22kHz -126dB 150 ohm source
Residual noise MIX 1 -99dBu
MIX 2 -106dBu
AUX -90dBu
BOOTH -106dBu
REC -96dBu
Mix noise MIX 1 -88dBu (-90dB S/N)
MIX 2 -90dBu (-88dB S/N)
AUX -88dBu (-86dB S/N)
BOOTH -89dBu (-87dB S/N)
REC -96dBu

Channel meters Peak reading 9 led
-20 to +10

Main meters Peak reading 9 led
-20 to +10
Mic EQ 4-Band +/-15dB
100, 250, 2.5k, 10kHz
Music EQ 4-Band +6dB / -30 (Mids)
Infinity (12dB/Oct) LF/HF
250,350, 2k, 2.5K
Ch fader 60mm stereo or rotary VCA
Mix 1 & 2 faders Rotary
Crossfader 45mm stereo VCA
Replaceable
Filters Dual stereo VCF
Analogue
Panel Steel
PSU Internal switch mode
Mains In 3 pin IEC socket
Power Lead Country dependant
AC mains 110 to 240V AC @ 47/63Hz
Consumption 30W max
Fuse rating 100-240V AC T500mA

Dimensions and Weights

The console is fitted with rubber feet for desktop operation. A screw on rack ear kit is included for rack or plinth mounting.

	Width	Height	Depth	Weight
Desktop	320 mm (12.6")	87.6 mm (3.5")	358 mm (14")	6 kg (13 lbs)
Rack ears fitted (1)	370 mm (14.6")	87.6 mm (3.5")	358 mm (14")	
Rack ears fitted (2)	482 mm (19")	87.6 mm (3.5")	358 mm (14")	
Packed	470 mm (18.5")	210 mm (8.3")	400 mm (15.7")	8 kg (18 lbs)

Rack Ears

Allow permanent fixing in a plinth or rack system. Rack Ears bolt on to the sides of console in three orientations. **Ensure air vents are not obstructed.** Fix in place using M6 screws or bolts.

Can be fitted two ways:
Either flange flush with top panel or flush with underside of chassis.

