

DJX 875 4-Channel DJ mixer with Dual auto BPM



Features:

- 3-Band Kill EQ (-30 dB) & Gain control per channel.
- Balanced XLR MIC input with dedicated Gain & 2 Band EQ (± 12 dB).
- Cross fader Reverse & Normal mode switch with Flat & Steep curve switch.
- Headphone Cue Mix facility with Cue blend switch.
- Dual auto BPM
- Separate Sub Out.
- Separate Master, Record & Booth RCA Output.
- Balanced XLR Master Output.

Technical Specifications:

Model	DJX 875
Gain (Mic/Line)	40dB/0dB
Input Level Sensitivity (Mic/Line)	-40dB/0dB
Main Output levels (Nominal/Max)	0dBu(0.775V) / +18dBu(6.15V RMS)
Booth Output levels (Nominal/Max)	0dBu(0.775V) / +18dBu(6.15V RMS)
Frequency Response	20Hz-22KHz (+/-3dB)
Total Harmonic Distortion	0.07% @ 1KHz 0.1% @ 1KHz
Equalisation Line I/P (Treble/Mid/Bass)	+10/-12 dB @ 10KHz, +12/-24dB @ 1.3KHz, +12/-29dB @ 50Hz
Signal to Noise Ratio (Mic/Line)	60dB/82dB
Dimensions (WxDxH in mm)	242 x 301 x 106
Net Weight (Kgs.)	2.6