

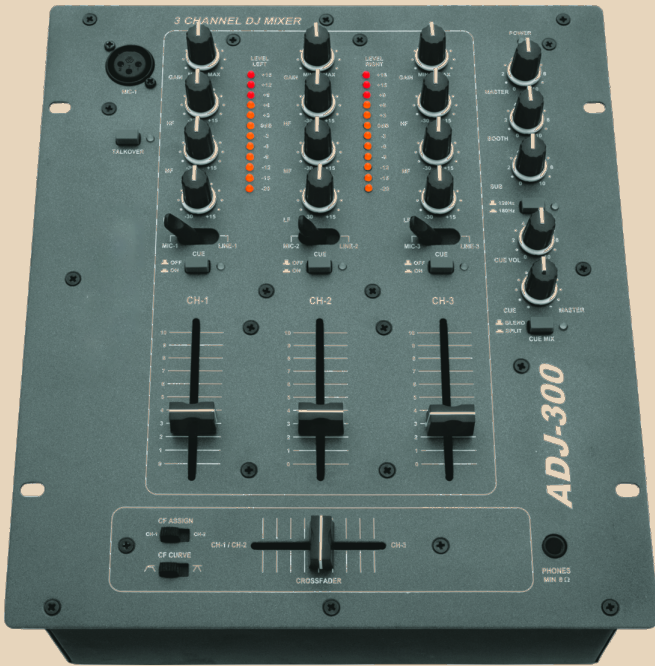
PUBLIC ADDRESS SYSTEMS

Hallmark of Reliability!



ADJ-300

DJ Mixer



“

introduces a high performance Professional DJ Mixer ADJ-300 with innovative and user-friendly features. It is designed for exceptional sound quality & superior reliability in both monitoring and live sound applications. Ideal for all types of DJ and Music programmes.

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- Rugged, reliable and easy to operate 3-channel DJ mixer.
- Three MIC inputs alternate to three stereo LINE/CD inputs.
- MIC-1 is balanced XLR input with **TALKOVER** priority over other inputs.
- Each channel has a GAIN control, 3 band active EQ, MIC/LINE selector switch, CUE ON/OFF switch and channel fader control.
- Ultra smooth slide control for CROSSFADER function.
- Slide switch for selecting the desired crossfader curve ie. Flat or Steep.
- Master stereo balanced output through 6.3mm phone jacks
- Booth and Rec stereo outputs through RCA sockets.
- **Mono Subwoofer output** with two frequencies of 120 & 180Hz (selectable).
- Stereo headphone output with CUE volume control.
- CUE MIX switch for selecting between BLEND & SPLIT mode.
- Independent volume controls for MASTER, BOOTH, SUB and CUE outputs.
- Individual 12 segment LED array for indicating LEFT & RIGHT output levels.

SPECIFICATIONS

MIC INPUTS	: 2mV/4.7k Ω
LINE INPUTS (L & R)	: 100mV/10k Ω
DISTORTION	: < 0.08%
FREQUENCY RESPONSE	: 20Hz - 22kHz (-3dB)
OUTPUTS (NOMINAL)	: MASTER: 1V (BAL), BOOTH: 1V (UNBAL), RECORD: 500mV (UNBAL), SUBOUT (Mono): 1V (BAL), Headphones: 200mV@8 Ω

TONE CONTROLS	: Bass: -30dB / +15dB at 100Hz; Mid: -30dB / +15dB at 1kHz; Treble: -30dB / +15dB at 10kHz
SUB CROSSOVER FREQUENCIES	: 120Hz and 180Hz (Selectable)
SIGNAL TO NOISE RATIO	: >80dB
CROSSTALK	: < 65dB
TALKOVER	: -15dB attenuation
POWER REQUIREMENTS	: AC: 220-240V 50/60Hz
DIMENSIONS	: W260 × H125 × D310 mm
WEIGHT	: 4.5kg approx.