

AMX-912DP

9 Channel With built-in MP3 Player & Digital Effects

DESCRIPTION :

The Ahuja AMX-912DP is a 9-channel PA analog mixer with built-in MP3 player and digital effects. USB Playback: Built-in MP3 Player selectable through Channel 9/USB Switch and controllable through an independent USB input volume control.

Channel 9 can be used for Mic and Line inputs or USB Playback function. Each channel has GAIN, BASS, TREBLE, ECHO, PAN and slide LEVEL controls with CLIP LED indicator.



FEATURES :

- Input Channels: Each Channel has separate 6.3mm (1/4") balanced phone jack for Mic & Line which accepts both balanced & unbalanced signals.
- USB Playback: Built-in MP3 Player selectable through Channel 9/USB Switch and controllable through an independent USB input volume control. Channel 9 can be used for Mic & Line inputs or USB Playback function.
- Mono/Stereo Output: Mono output is available from Left & Right output jacks when the switch is in 'Mono' position.
- Each channel has GAIN, BASS, TREBLE, ECHO, PAN and slide LEVEL controls with CLIP LED indicator.
- Echo section provided with Delay, Repeat & Level controls.
- Stereo RCA IN/OUT for record and playback.
- Headphone output with Level Control for output monitoring.

SPECIFICATIONS :

POWER REQUIREMENTS	AC: 220-240V 50/60Hz, DC: 24v (2×12V Car Battery)
MIC INPUT (Impedance/Gain)	2kOhm/62dB
LINE INPUT (Impedance/Gain)	20kOhm Balanced/42dB, 10kOhm Unbalanced/42dB
DISTORTION	< 0.08%
FREQUENCY RESPONSE	30Hz - 20kHz (+0, -1dB)
TONE CONTROLS	Bass : ±12dB at 100Hz, Treble : ± 12dB at 10kHz
OUTPUT	Line Output LO: -10dBu/+2dBu (200mV/1V), Line Output HI: 0dBu/+17dBu (775mV)
DELAY SYSTEM	Digital Signal Processing
DIGITAL PLAYER	MP3 Player with USB, SD and MMC Card Reader
SIGNAL TO NOISE RATIO	>70dB (0dBm, 0.775V)
DIMENSIONS	W483 × H93 × D366 mm

WEIGHT

6.90kg

Specifications from the official Ahuja catalogue. Issued for customer reference.