

Mixer of 8 channels OBT-5100A



Product Description

- Input voltage: AC220V/50Hz.
- Rated power: 25W.
- Frequency Response: 20Hz ~ 20KHz.
- Weight: 4.41KG.
- Size (L * W * H) mm: 400 * 400 * 45.
- Input: 4 channels of mic , 4 channels of Lotus.
- Output: The main channel stereo balance, 6.35 socket. SUB dual-channel ,6.35 socket.
- mono inputs with high-quality microphone amplifier.
- Function: bass and treble adjustment, microphone 48V power supply options, audio output, 2 grouping outputs, two auxiliary outputs, digital reverb.
- Each channel has high, medium and low three-band parametric equalizer.
- beautiful sound.
- external low-noise power supply design.
- audio input and output functions available.
- Maximum output level: 19dBm (1KHz, THD = 0.5%).
- Residual Noise:-75dB.
- SNR: 71dB.
- equivalent input noise source emf-12dBm.
- Earphone output power: 40mw (1KHz, THD = 0.5%, 200).
- Equilibrium: LF: 80Hz \pm 15dB.
IF: 2.5KHz \pm 15dB.
High frequency: 12KHz \pm 15dB.
- Gain Control: Mono:-55dB ~ 0 dB. Stereo:-10dB ~ 0dB.
- Frequency Response: 20Hz ~ 20KHz (+1 dB,-3dB).
- Total Harmonic Distortion + Noise: \leq 0.05% (1KHz, 0.775V).
- switch, indicator: rocker switch, power indicator panel, monitor level indicator.
- factory configuration: product, manual, certificate, warranty card, power adapter.