

Dekesi D-8016Z2

16-Channel Analog Audio Mixer — 2 Groups



- Key Highlights
- 16 mono + 2 stereo input channels with 3-band EQ per channel
 - Class-A preamps & independent 48V phantom power per channel
 - Built-in DSP processor with 24 preset effects
 - USB 2.0 audio interface — 24-bit / 192 kHz recording & playback
 - Integrated Bluetooth audio for wireless source connection
 - Independent noise gate switch & RGB status indicator per channel
 - 60 mm high-precision faders, 2 AUX sends & 2 group outputs

The **Dekesi D-8016Z2** is a professional 16-channel analog audio mixer featuring Class-A microphone preamplifiers, independent 48V phantom power per channel, and a built-in DSP processor with 24 preset effects. With USB 2.0 audio interface support up to 24-bit/192 kHz, Bluetooth connectivity, noise gate switches, RGB channel indicators, and high-precision 60 mm faders, it delivers flexible routing and broadcast-grade performance for live sound, recording studios, conferencing, and professional AV installations.

TECHNICAL SPECIFICATIONS			
Model	D-8016Z2	Bluetooth	Yes — Wireless Audio Input
Mixer Type	Analog Audio Mixer — 2 Groups	USB Recording/Playback	Yes
Mono Input Channels	16	Noise Gate	Independent Switch per Channel
Stereo Input Channels	2	Phantom Power	Independent 48V per Channel
Equalizer	3-Band EQ per Channel	Mic Preamp	Class-A Distributed-Power Preamps
AUX Sends	2 (Including EFF)	Channel Indicators	RGB Status Indicators
Group Buses	2 Groups	Frequency Response	20 Hz – 20 kHz
DSP Effects	24 Preset Effects	Power Supply	AC 100–240V, 6A, Fuse 250V
Fader Length	60 mm High-Precision Faders	Dimensions (L×W×H)	450 × 434 × 110 mm
USB Audio Interface	USB 2.0 — 24-bit / 192 kHz	Net Weight	6.5 kg