

▼ Mixers & Pre-Amplifiers

4 Channel Mixer With USB Output & Effects

A perfect little mixer companion for your PC/laptop for home recording. Measuring only 124mm wide it takes up very little desk space whilst still offering features found on mixers twice the size - such as fader level control, three band EQ and effects. The low noise mic pre-amp offers excellent performance for small home studios or use in the field. Powered by USB (5V DC @ 0.5A min).



Features - Ultra compact design with USB PC interface - Windows & Mac OS compatible - Powered via USB - High/low/mid 3 band EQ - Fader level control - 48V phantom power button - Mute buttons - 3.5mm headphone output and mic input - Channel -14dB to +40dB gain control - Signal input and clip indicators - -20dB pad switch

Inputs		Output:	USB/3.5mm Headphones
Ch 1:	Mic/Line -14 to +14dB	Signal LED:	-3dB
Ch 2:	Inst/Line (impedance switching)	Sampling frequency:	48kHz 16-bit
Ch 3/4:	Line	Power:	5V DC @ 0.5A
Equalisation		Dimensions:	124W x 157D x 40Hmm
Low:	80Hz ±15dB	Weight:	600g
Mid:	2.5kHz ±15dB		
High:	12kHz ±15dB		

Price Each		RRP	2+
A 2548		139.00	125.00
M 8861C	USB power supply to suit	12.50	

6 Channel Mixing Desk With USB Playback



This compact high performance desk mixer is ideal for live/stage sound mixing in small applications such as theatre, bands, function centres and venues. It offers added flexibility for audio playback with a USB and SD card input on the rear panel. Playback is controlled via the transport controls located next to the dual VU meters.

Channels 1 to 4 are identical and feature: - balanced XLR, unbalanced 6.35mm and insert input for external effects - separate high, mid, low frequency controls - gain, effects level and left/right pan. Channels 5 and 6 are combined on the single fader and feature the same adjustments. Dual 6.35mm outputs (L & R) are provided for connection to amplifier. Includes power supply.

Features - All inputs top mounted for easy access - Dual 6.35mm TRS outputs - LED VU meters - USB/SD card MP3 playback with transport controls - Repeat and delay effects - External effects send & return - Phones/monitor output & level - Selectable phantom power - Gain, monitor, effect, pan, high, mid & low levels controls on all channels - Record RCA output - LCD readout for USB playback

Inputs		Main outputs:	+28dB bal / +22dB unbal.
Mic:	+14dB to +60dB (120dB SNR)	Frequency response:	20Hz - 20KHz
Line:	-6dB to +38dB (95dB SNR)	Power:	12V AC
Stereo:	-8dB to 15dB (96dB SNR)	Dimensions:	270W x 235D x 68Hmm
Equalisation		Weight:	2kg
Low:	50Hz ±15dB	Important:	USB/SD & channel 5/6 are a combined input, if used simultaneously, this will result in a mixed output
Mid:	700Hz ±15dB		
High:	10KHz ±dB		

Price Each		RRP	2+
A 2651		299.00	265.00

14 Channel Mixing Desk With Bluetooth



A lightweight and compact USB powered mixer featuring 14 channels. Channels 1 to 6 are XLR/6.35mm combo sockets suitable for both mic and line level signals. Channels 7 and 8 are 6.35mm L/R mono jack inputs. Channel 9 and 10 is a stereo RCA input. Channel 10 and 11 is a stereo 3.5mm jack input. Its an ideal mixing solution for small to medium venues. An additional input is provided via Bluetooth audio streaming from your device. Being USB powered it is very portable and easy to power.

Channels 1-8 are identical and feature: - signal presence indicator - gain adjustment with low cut on/off - high, mid and low adjustments - aux input level adjustment - fx level adjustment - pan L/R control - PFL button - volume control.

Channels 9-12 each feature adjustable volume control and aux send button. Bluetooth is also provided with volume control and aux send button.

Features - All inputs top mounted for easy access - Combo XLR and 6.35mm jack inputs on channels 1-6 - Bluetooth audio receiver - 24 bit 48KHz DSP effects with preset adjustment and level - Adjustable aux return level - USB MP3 recording and playback - LED VU meter - Monitor & phones outputs - Aux send and return - Foot switch input - 48V phantom power

Inputs		Main outputs:	+28dB bal / +22dB unbal.
Mic:	+14dB to +60dB (120dB SNR)	Frequency response:	20Hz - 20KHz
Line:	-6dB to +38dB (95dB SNR)	Power:	USB Type C 5V 2A
Stereo:	-8dB to 15dB (96dB SNR)	Dimensions:	270W x 235D x 68Hmm
Equalisation		Weight:	2kg
Low:	50Hz ±15dB		
Mid:	700Hz ±15dB		
High:	10KHz ±dB		

Price Each		RRP	2+
A 2655		259.00	235.00
M 8861C	USB power supply to suit	12.50	

4 Input Mini Microphone Mixer



A compact mini mixer enabling up to 4 microphone channels to be mixed via 6.35mm unbalanced connections. A 6.35mm unbalanced output is provided for direct feed into a suitable power amplifier. Designed with portability in mind, it can be operated via 9-12V DC plugpack or a 9V battery (providing up to 20 hours use). Each input is provided with an independent volume control with an overall master control for precise volume adjustment. Excellent for home karaoke or small scale productions. Battery or plugpack sold separately (M 9273B).

Inputs:	6.35mm unbalanced 30kΩ	Signal to noise ratio:	>80dB
Output:	6.35mm unbalanced 600Ω	Battery operation:	≈ 20hrs
Freq response:	20Hz to 20kHz ±0.5dB	Dimensions:	≈ 152 x 84 x 52mm

Price Each		RRP	2+	4+
A 2620		39.95	35.95	31.95