

MIXING CONSOLE MIXAUSB

AV ELECTRONICS MARKETING SDN BHD

www.iva.com.my



THE USB BRIDGE BETWEEN YOUR ANALOG WORLD INTO THE DIGITAL CONTENT CREATION

IVA MIX4USB will be the most affordable USB Audio Interface based mini analog mixer for your home studio, live streaming need and your work-at-home conference meeting. It give your good audio for your recording at 48 kHz sampling rate. MIX4USB is equipped with secondary USB module to give you flexibility to play MP3 songs from thumbdrive and a Bluetooth connectivity for those who prefer wireless option for the music playback. The 2-band EQ allow you to tweak the tonal of the sound while the effects (FX) turn Mix4USB into a karaoke mixer beast.



USB & BLUETOOTH FEATURES

Superb flexibility! Beside our standard USB Pendrive module and Bluetooth connectivity for playback, we have expanded our Mix4USB with USB Audio Interface. This means we make it simpler for you to send you masterpiece audio mixing signal to you PC.





FEATURES

- Compact analog mixer with USB/Audio interface
- Powered by 5V micro USB cable, external power adaptor provided
- Built-in USB/Audio interface to connect directly to your computer
- Bluetooth connectivity for playback
- USB Thumbdrive for MP3 Playback
- 2-band musical EQ
- CD In & Rec Out
- Delay & Repeat Effect
- Main Mix plus separate Phones output



SPECIFICATIONS

Mono Inputs 2 Bandwidth 10 Hz – 60 kHz +/- 3dB Distortion (TND &N) < 0.02% at +4 dBu, 1 khz, bandwidth 80 kHz Mic E.I.N (22 Hz to 22 kHz) -129.5 dBu, 150 Ohm Source Trim Range - 16 dB to +60dB Gain Range N/A Line Input 2 Stereo RCA / USB Interface / USB Pendrive Bandwidth 10 Hz – 60 kHz +/3dB Line Level Trim Range - 16 dB to +60dB Line Level Gain Range N/A 48 V Phantom Power 2 Individual Equalization 1kHz +/- 15 dB @ 12dB/Oct Low Shelving 150 Hz +/- 15 dB @ 12dB/Oct Master Mix Section 150 Hz +/- 15 dB @ 12dB/Oct Max Output +10dBu RCA Sent Max Out +10dBu FX Delay & Repeat Multimedia USB Audio Interface, USB Pendrive MP3 Player, Bluetooth Power Supply Main Voltage Dimension (WHD) 155 x 60 x 90 mm Packaging Dimension 100 x 170 x 93 mm Gross Weight 0.65 kg		MIX4USB
Mic Input 2 Bandwidth 10 Hz - 60 kHz +/- 3dB Distortion (TND &N) <0.02% at +4 dBu, 1 khz, bandwidth 80 kHz	Channel	4
Bandwidth Distortion (TND &N) Co.02% at +4 dBu, 1 khz, bandwidth 80 kHz Line E.I.N (22 Hz to 22 kHz) Trim Range Cain Range Cain Range Chief Input C	Mono Inputs	
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Mic E.I.N (22 Hz to 22 kHz) -129.5 dBu, 150 Ohm Source -16 dB to +60dB Gain Range N/A Line Input 2 Stereo RCA / USB Interface / USB Pendrive Bandwidth 10 Hz - 60 kHz +/3dB Line Level Trim Range -16 dB to +60dB Line Level Gain Range N/A 48 V Phantom Power 2 Individual Equalization Hi Shelving 1kHz +/- 15 dB @ 12dB/Oct Low Shelving 150 Hz +/- 15 dB @ 12dB/Oct Master Mix Section Max Output +10dBu RCA Sent Max Out FX Delay & Repeat Multimedia USB Audio Interface, USB Pendrive MP3 Player, Bluetooth Power Supply Main Voltage 5V via 240 V Power adapter or Power Bank Dimension (WHD) Packaging Dimension Gross Weight -129.5 dBu, 150 Ohm Source -16 dB to +60dB N/A 2 Stereo RCA / USB Interface / USB Pendrive 10 Hz - 60 kHz +/-3dB 10 Hz - 60 kHz +/-3dB 10 Hz - 7 Hz - 60 kHz +/-3dB 10 Hz - 7 Hz -	Bandwidth	10 Hz – 60 kHz +/- 3dB
Trim Range - 16 dB to +60dB Gain Range N/A Line Input 2 Stereo RCA / USB Interface / USB Pendrive Bandwidth 10 Hz - 60 kHz +/3dB Line Level Trim Range - 16 dB to +60dB Line Level Gain Range N/A 48 V Phantom Power 2 Individual Equalization Hi Shelving 1kHz +/- 15 dB @ 12dB/Oct Low Shelving 150 Hz +/- 15 dB @ 12dB/Oct Master Mix Section Max Output +10dBu RCA Sent Max Out +10dBu FX Delay & Repeat Multimedia USB Audio Interface, USB Pendrive MP3 Player, Bluetooth Power Supply Main Voltage 5V via 240 V Power adapter or Power Bank Dimension (WHD) 155 x 60 x 90 mm Packaging Dimension 0.65 kg	Distortion (TND &N)	<0.02% at $+4$ dBu, 1 khz, bandwidth 80 kHz
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Bandwidth Line Level Trim Range Line Level Gain Range A8 V Phantom Power Equalization Hi Shelving Low Shelving Max Output RCA Sent Max Out FX Multimedia Power Supply Main Voltage Dimension (WHD) Packaging Dimension 10 Hz - 60 kHz +/3dB - 16 dB to +60dB N/A - 15 dB to +60dB N/A - 16 dB to +60dB N/A	Gain Range	N/A
Line Level Trim Range Line Level Gain Range A8 V Phantom Power 2 Individual Equalization Hi Shelving 150 Hz +/- 15 dB @ 12dB/Oct Low Shelving 150 Hz +/- 15 dB @ 12dB/Oct Master Mix Section Max Output +10dBu RCA Sent Max Out FX Delay & Repeat Multimedia USB Audio Interface, USB Pendrive MP3 Player, Bluetooth Power Supply Main Voltage 5V via 240 V Power adapter or Power Bank Dimension (WHD) 155 x 60 x 90 mm Packaging Dimension 100 x 170 x 93 mm Gross Weight O AB V Power Adapter on Power Bank 0.65 kg	Line Input	2 Stereo RCA / USB Interface / USB Pendrive
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Equalization Hi Shelving	Line Level Gain Range	N/A
Hi Shelving 1kHz +/- 15 dB @ 12dB/Oct Low Shelving 150 Hz +/- 15 dB @ 12dB/Oct Master Mix Section +10dBu RCA Sent Max Out +10dBu FX Delay & Repeat Multimedia USB Audio Interface, USB Pendrive MP3 Player, Bluetooth Power Supply Main Voltage 5V via 240 V Power adapter or Power Bank Dimension (WHD) 155 x 60 x 90 mm Packaging Dimension 100 x 170 x 93 mm Gross Weight 0.65 kg	48 V Phantom Power	2 Individual
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Power Supply Main Voltage Dimension (WHD) Packaging Dimension Delay & Repeat USB Audio Interface, USB Pendrive MP3 Player, Bluetooth 5V via 240 V Power adapter or Power Bank 155 x 60 x 90 mm 100 x 170 x 93 mm 0.65 kg	Max Output	+10dBu
Multimedia USB Audio Interface, USB Pendrive MP3 Player, Bluetooth Power Supply Main Voltage 5V via 240 V Power adapter or Power Bank Dimension (WHD) 155 x 60 x 90 mm Packaging Dimension 100 x 170 x 93 mm O.65 kg	RCA Sent Max Out	+10dBu
Power Supply Main Voltage 5V via 240 V Power adapter or Power Bank Dimension (WHD) 155 x 60 x 90 mm Packaging Dimension 100 x 170 x 93 mm Gross Weight 0.65 kg	FX	Delay & Repeat
Main Voltage 5V via 240 V Power adapter or Power Bank Dimension (WHD) 155 x 60 x 90 mm Packaging Dimension 100 x 170 x 93 mm Gross Weight 0.65 kg	Multimedia	USB Audio Interface, USB Pendrive MP3 Player, Bluetooth
Dimension (WHD) 155 x 60 x 90 mm Packaging Dimension 100 x 170 x 93 mm Gross Weight 0.65 kg	Power Supply	
Packaging Dimension 100 x 170 x 93 mm Gross Weight 0.65 kg	Main Voltage	5V via 240 V Power adapter or Power Bank
Gross Weight 0.65 kg	Dimension (WHD)	155 x 60 x 90 mm
	Packaging Dimension	100 x 170 x 93 mm
Net Weight 0.4 kg	Gross Weight	0.65 kg
	Net Weight	0.4 kg

MIXER

155mm







TOP VIEW REAR VIEW