

ART USBMIX - Pasivna mikseta -

Frequency Response Mikseta bez snage 20 Hz - 20 kHz (+0, -:

Šifra: 16747
 Total Harmonic Distortion <0.01% @ 1 kHz
 Kategorija proizvoda: Miksete bez Snage

Proizvođač: ART

Maximum Input Level +4dBu (XLR input), +

Cena: 14.280,00 rsd



Maximum Output Level +14dBu (Main Mix Outputs), +13dBu (Monitor output)

Input Connections XLR balanced / 1/4" unbalanced "Combo" jack (ch1 input)
 1/4" balanced or unbalanced (Ch2-Ch3 inputs)

Output Connections 1/4" TRS balanced (Main Mix outputs)
 1/4" TRS stereo (Monitor output)

Input Impedance 240k Ω (Inst-HiZ), 20k Ω (Line) (Ch 1, Ch2-Ch3 1/4" inputs)
 > 4k Ω (Ch1 XLR input)

Output Impedance <1k Ω (balanced 1/4"), <500 Ω (unbalanced 1/4")
 100 Ω (Monitor output)

CMRR > 54 dB typical

Phase Response All connections are phase coherent

Signal to Noise Ratio > 90 dB typical (Ref 0 dBu)

Equivalent Input Noise -120 dBu typical (XLR balanced, max gain), -100 dBu typical (1/4")

Maximum Gain (In to Main Out) +53dB (XLR), +32dB (1/4") Ch1 input
 +10dB (1/4") (Ch2-Ch3 inputs)

Maximum Gain (In to USB) +44dB (XLR), +23dB (1/4") (Ch1 input)
 +1dB (1/4") (Ch2-Ch3 inputs)

Maximum Gain (USB to Out) +14dB (Main Mix outputs), +13dB (Monitor output)

Phantom Power	Switch selectable, +48V DC, filtered, current limited
A/D-D/A	16 Bit, 44.1 kHz or 48 kHz, USB selectable from computer 0.4 ms A/D latency @ 44.1 kHz
Computer Interface	USB 2.0 compliant, Windows 7, Vista, XP, 2000, ME, 98SE Mac OS 9.1 / OS X computers with native USB support, Linux
Chassis Type	All steel black finish
Power Requirements	5.0V DC @ <500 mA (external) or USB bus powered @ 150 mA typical
Dimensions	1.6" x 4.0" x 4.75" (41mm x 101mm x 121mm)
Weight	1.1 lbs (0.5 kg)
Notes	0 dBu = 0.775Vrms Weight includes power supply and USB cable

- USB powered, no external power supply needed when used with a computer
- Balanced XLR or unbalanced 1/4-inch Instrument inputs with switchable impedance
- Switchable low noise +48V phantom power
- Balanced 1/4-inch TRS inputs for stereo or mono line-level sources
- 1/4-inch TRS output jacks work with balanced or unbalanced lines
- Stereo 1/4-inch TRS headphone jack with independent level control for output monitoring
- Independent controls for both sets of inputs, main output, and headphone monitor
- Green/Red LED signal/clip indicator
- Switchable assignment of USB playback to channels 2 and 3
- USB 2.0 compliant
- USB cable, AC adapter, and Audacity recording software included