





PRODUCT NAME

ART MX622

DESCRIPTION

The ART MX622 is a six-channel analog audio mixer designed for rack mounting (height of 1U).

The versatile mixer allows you to create a stereo mix thanks to three balanced microphone/line inputs (XLR) and three stereo inputs (6 x RCA). It also features an independent record output (2 x RCA), a symmetrical stereo output (2 x 6.3mm jack) and stereo EFX Loop outputs.

Impedance at the microphone input is 600 ohms, at the line input is 22,000 ohms, and at the RCA input is 10,000 ohms. Output impedance is equal to 50 ohms on the balanced output (6.3mm jack), 1000 ohms on the record output (RCA) and 100 ohms on the EFX outputs.

The MX622 brags such features as an external effects loop (mono send and stereo return), as well as a two-band parametric EQ. The device is phantom powered (15V DC).

SPECIFICATIONS

Mixer category	Audio
Mixer type	Analog
Channels	3 (Mono, mic/line)
Channels	3 (Stereo)
Frequency range (Hz)	100 ~ 10000 (+/- 12dB)
THD (%)	⩽1
Signal-to-noise ratio	⩾90dB
Width (mm)	483
Height (mm)	44.45 (1U)
Depth (mm)	152
Connectors	2 x RCA (Record output)
Connectors	3 x XLR (3-pin, Mic/line balanced input)
Connectors	3 x 6.3mm jack (TS, EFX Loop Send)
Connectors	1 x Phantom (+15V DC)
Connectors	6 x RCA (Stereo input)
Connectors	2 x 6.3mm jack (Balanced output)
Net weight (kg)	2.8