

The M-243 is an EIA Standard equipment rack (1-unit size) stereo mixer that comes with two monaural inputs, four stereo inputs, one stereo output and two monaural outputs.

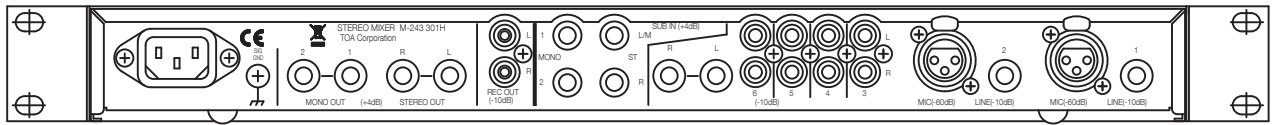


Article number:M-243 301H

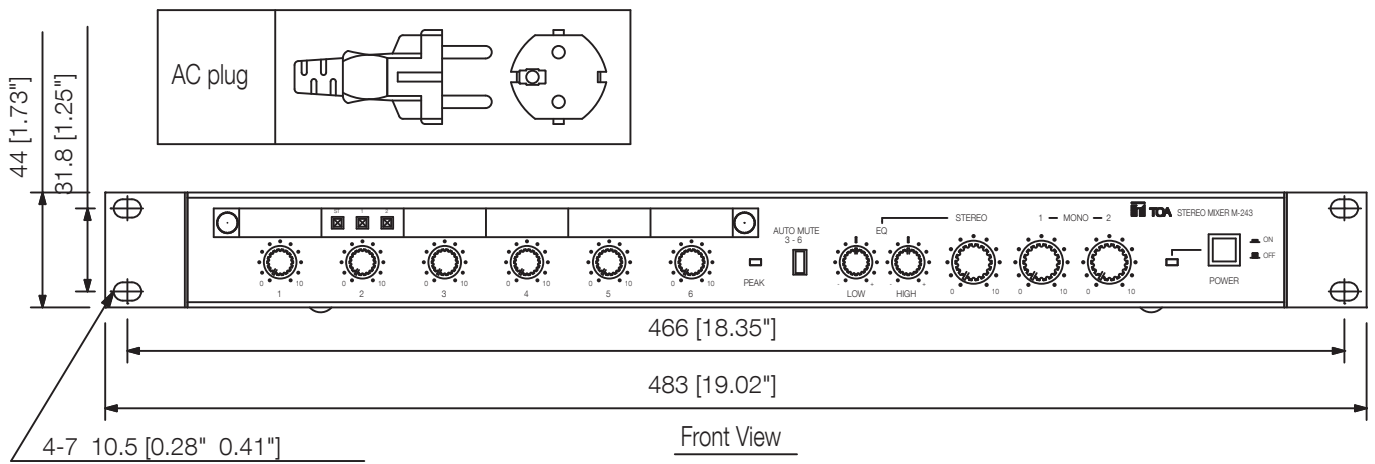
## Specifications

Power source	220 - 240 V AC, 50 / 60 Hz
Frequency response	20 Hz - 20 kHz (+1 /-2 dB)
Distortion	< 0.01 % (at 1 kHz, rated input/output)
Power consumption	10 W
S/N ratio	Noise Level (IHF-A): When all volume controls are in minimum position: Stereo Output (L,R): -105 dBu or less Monaural Output (1,2): -98 dBu or less When the stereo, monaural (1,2) are in maximum position: Stereo Output (L,R): -94 dBu or less Monaural Output (1,2): -95 dBu or less
Inputs	Monaural Input: Line: -10 dBu, 10 k $\Omega$ , unbalanced, $\phi$ 6.3 mm phone jack (2P) Mic: -60 dBu, 1 k $\Omega$ , balanced, XLR3-pin connector Mic (Pad): -40 dBu, 1 k $\Omega$ , balanced, XLR3-pin connector Stereo Input (L,R): -10 dBu, 10 k $\Omega$ , unbalanced, RCA jack Auxiliary Stereo Input: +4 dBu, 50 k $\Omega$ , unbalanced, $\phi$ 6.3 mm phone jack (2P)
Outputs	Stereo Output +4 dBu, 1 k $\Omega$ , unbalanced, $\phi$ 6.3 mm phone jack (2P) Monaural Output (1,2) +4 dBu, 1 k $\Omega$ , unbalanced, $\phi$ 6.3 mm phone jack (2P) REC Output (L,R) -10 dBu, 1 k $\Omega$ , unbalanced, RCA jack
Finish	Aluminium, black,

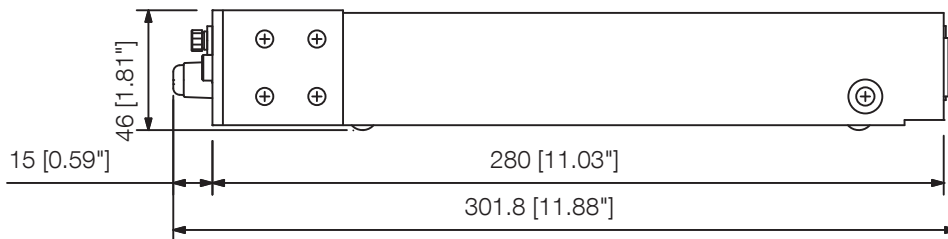
Appearance



Rear View



Front View



Side View

UNIT:mm

SCALE:1/3