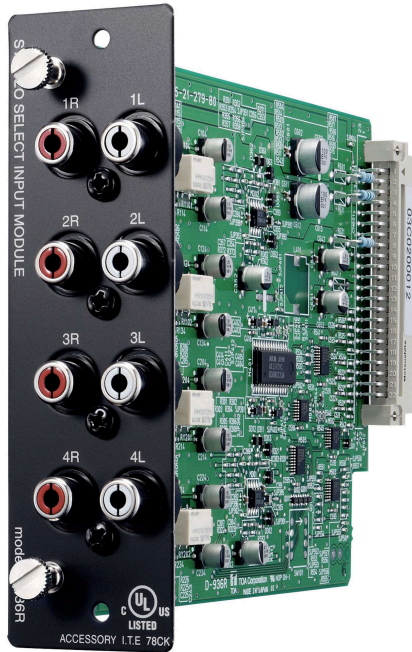


D-936R

STEREO SELECT INPUT MODULE



The D-936R is a 4 stereo input module designed for use with the D-901 Digital Mixer, etc. It is equipped with standard RCA pin jacks. The D-936R features two stereo transmission modes: 1) Selection of one of the four stereo inputs for transmission to the D-901. 2) Mixing of all four stereo inputs, transmitting the mixed signal to the D-901 through left/right channel outputs. Mode settings and stereo selection are performed at the main frame such as the D-901.

Key features

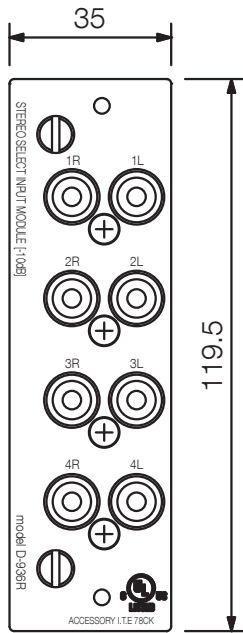
- 4 stereo input module
- Equipped with standard RCA pin jacks

Specifications

* 0 dB = 0.775 V

Input	1) When the module is attached to the D-901 (option) or D-2008SP (option) or DP-K1 (option); stereo x 4 inputs (Selection of 1 stereo or mixing or all 4 stereo inputs) -10 dB*, 10 k Ω , RCA pin jack 2) When the module is attached to the SX-2100AI (option); monaural x 2, -10 dB*, 10 k Ω , RCA pin jack
A/D Converter	24 bit
Sampling Frequency	48 kHz
Frequency Response	20 Hz - 20 kHz, \pm 1 dB (+4 dB* input)
Dynamic Range	100 dB (IHF-A weighted) or more
Total Harmonic Distortion	0.05 % or less
Finish	Panel: Pre-coated steel plate, black, 30 % gloss
Dimensions	35 (W) x 119.5 (H) x 178.4 (D) mm
Weight	145 g

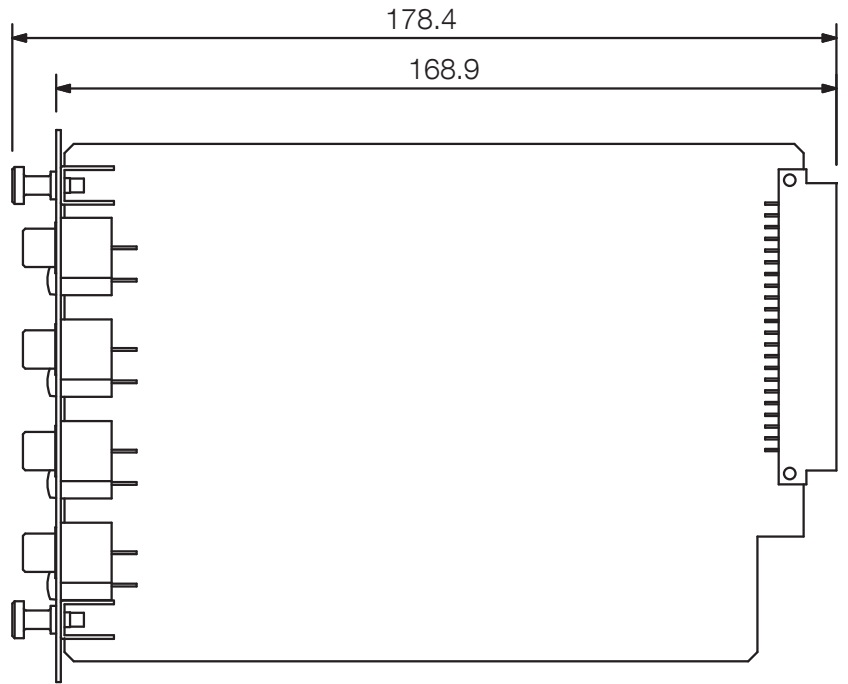
Dimensions



Front View



Top View



Side View

UNIT:mm

SCALE:1/2

A&E specifications

Input module with 4 stereo inputs, with 8 RCA connectors, mixing by software control or switched individually.