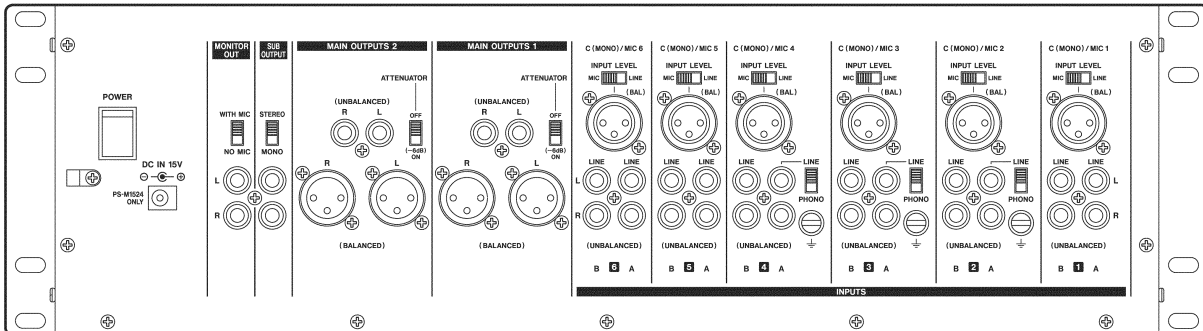
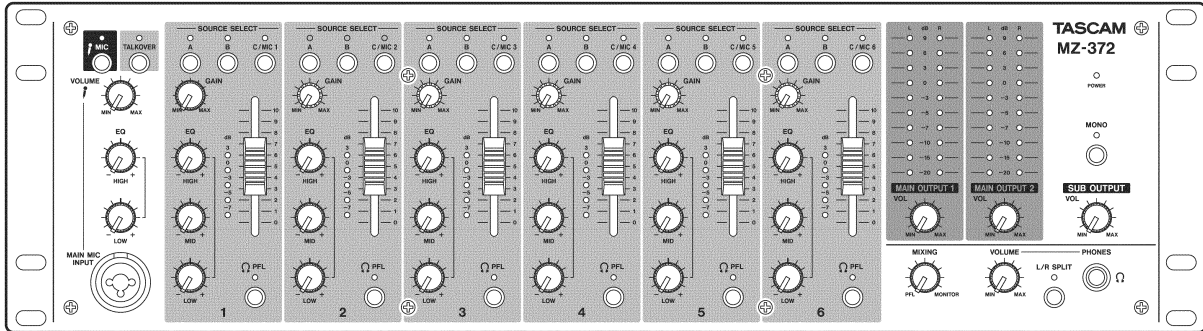


Product Spec Sheet  
**Mixer**  
**MZ-372**



■ **Specifications**

Audio inputs

• **MAIN MIC INPUT (BALANCED) jacks**

- Connectors: XLR-3-31 (1: GND, 2: HOT, 3: COLD)  
6.3 mm (1/4") standard TRS jacks (Tip: HOT, Ring: COLD, Sleeve: GND)
- Input impedance: 33 kΩ
- Nominal input level: -65 dBu (**VOLUME** knob at **MAX**)
- Nominal input level: -30 dBu (**VOLUME** knob at **MIN**)

• **INPUTS: MIC (BALANCED) jacks**

- Connectors: XLR-3-31 (1: GND, 2: HOT, 3: COLD)
- Set to MIC**
- Maximum input level: -30 dBu
- Minimum input level: -65 dBu
- Input impedance: 33 kΩ

**Set to LINE**

- Nominal input level: -1 dBu
- Maximum input level: 20 dBu
- Input impedance: 22 kΩ

**•INPUTS: LINE (UNBALANCED) jacks**

Connectors:	RCA pin jacks
Nominal input level:	-10 dBV
Maximum input level:	10 dBV
Input impedance:	22 k $\Omega$

**Audio outputs****•MAIN OUTPUTS (UNBALANCED) jacks**

Connectors:	RCA pin jacks
Rated output level:	-10 dBV
Maximum output level:	6 dBV
Output impedance:	200 $\Omega$

**•MAIN OUTPUTS (BALANCED) jacks**

Connectors:	XLR-3-32 (1: GND, 2: HOT, 3: COLD)
Rated output level:	4 dBu
Maximum output level:	24 dBu
Output impedance:	200 $\Omega$

**•SUB OUTPUT connectors**

Connectors:	RCA pin jacks
Rated output level:	-16 dBV
Maximum output level:	0 dBV
Output impedance:	200 $\Omega$

**•MONITOR OUT jacks**

Connectors:	RCA pin jacks
Rated output level:	-16 dBV
Maximum output level:	0 dBV
Output impedance:	200 $\Omega$

**•PHONES jack**

Connectors:	6.3 mm (1/4") standard stereo jack
Maximum output:	50 mW + 50 mW (into 32 $\Omega$ load)

**Audio performance****•Frequency response**

20 Hz-20 kHz

**•Distortion**

0.03% or less

**•Crosstalk**

65 dB

**General****•Power**

Dedicated AC adapter (TASCAM PS-M1524)	
Input voltage:	AC 100-240 V~, 50/60 Hz
Output voltage:	DC 15 V $\equiv$
Output current:	2.4 A

**•Power consumption**

35 W

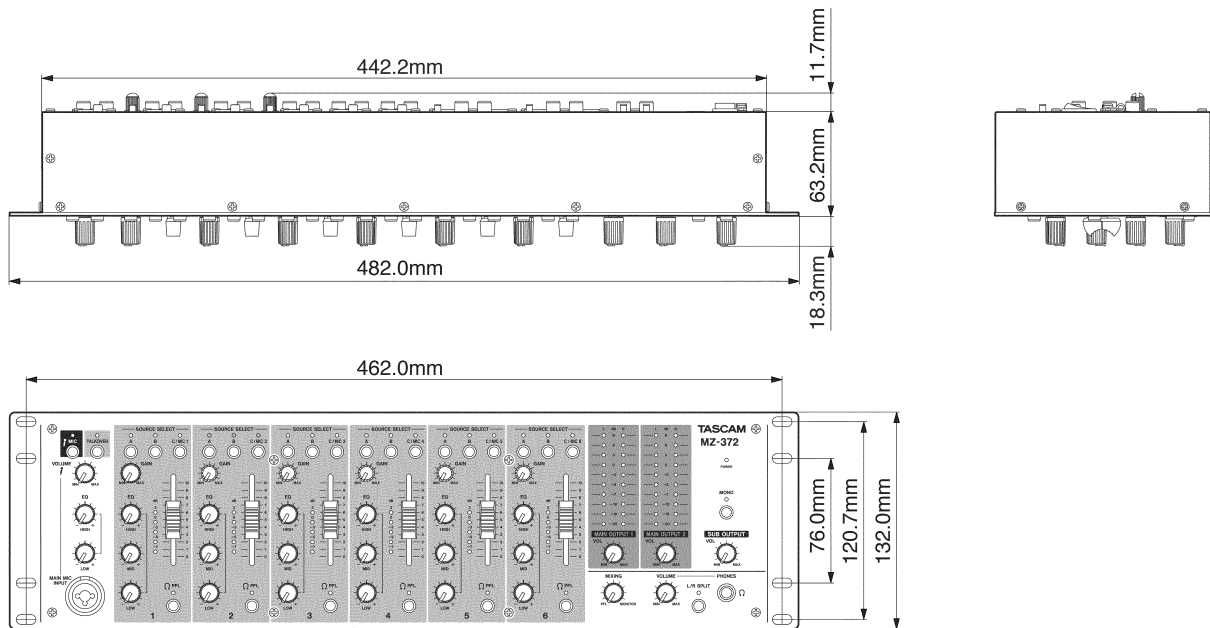
**•Dimensions**

482.0 × 132.0 × 93.2 mm (width × height × depth, including protrusions)

**•Weight**

3.2 kg

■ Dimensional drawings



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