

PP-025B

PRE AMPLIFIER PANEL



The PP-025B operates on 24 V DC and provides 8 inputs. Each input 1, 2 and 3 is provided with a priority circuit to allow them to override the other inputs. The optional CK-025 chime unit can be built-in the panel.

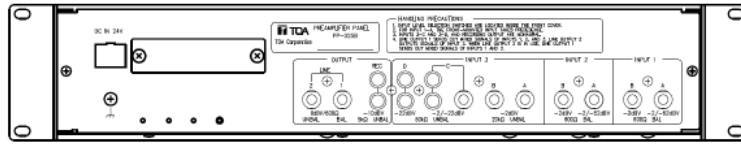
Key features

Specifications

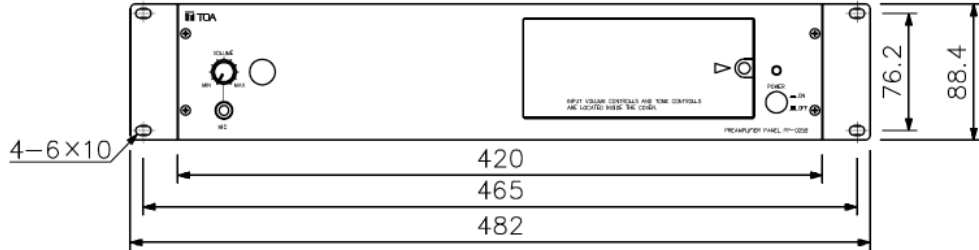
Power Source	24 VDC
Power Consumption	200 mA or less
Frequency Response	50 Hz to 15 kHz \pm 3 dB(at 1 kHz)
Distortion	1% or less
Signal to Noise Ratio	60 dB or more
Input	<p>Input 1-A: -2/-62 dB*, 600 Ω, balanced, \varnothing6.3 mm phone jack (2P)</p> <p>Input 1-B: -2 dB*, 600 Ω, balanced, \varnothing6.3 mm phone jack (2P)</p> <p>Input 2-A: -2/-62 dB*, 600 Ω, balanced, \varnothing6.3 mm phone jack (2P)</p> <p>Input 2-B: -2 dB*, 600 Ω, balanced, \varnothing6.3 mm phone jack (2P)</p> <p>Input 3-A: -2 dB*, 20 kΩ, unbalanced, \varnothing6.3 mm phone jack (2P)</p> <p>Input 3-B: -2 dB*, 20 kΩ, unbalanced, \varnothing6.3 mm phone jack (2P)</p> <p>Input 3-C: -2/-22 dB*, 50 kΩ, unbalanced, \varnothing6.3 mm phone jack (2P)/RCA pin jack</p> <p>Input 3-D: -22 dB*, 50 kΩ, unbalanced, RCA pin jack</p>
Output	<p>Line out 1: 0 dB*, 600 Ω, balanced, all inputs (Inputs 1/2 are output when using the line out 2.), \varnothing6.3 mm phone jack (2P)</p> <p>Line out 2: 0 dB*, 600 Ω, unbalanced (Input 3 is output.), \varnothing6.3 mm phone jack (2P)</p> <p>Rec out : -10 dB*, 5 kΩ, unbalanced, all inputs (Inputs 1/2 are output when using the line out 2.), RCA pin jack</p>
Priority	Priority order: Input 1> Input 2> Input 3 Priority signal: Input level
Tone Controller	100 Hz, 10 kHz \pm 10 dB
Finish	Panel: Pre-coated steel plate, black, 30%, gloss
Dimensions	482 (W) x 88.4 (H) x 218 (D) mm
Weight	3 Kg
Optional Accessories	Chime unit: CK-025

Dimensions

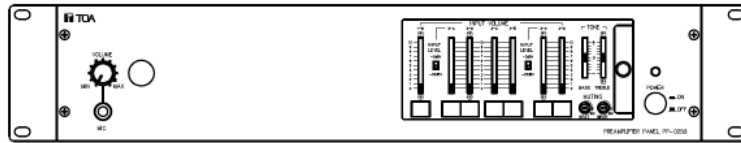
Rear View



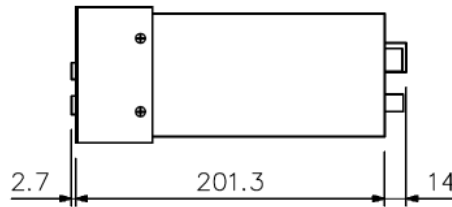
Front View



PP-025B without the front cover



Side View



UNIT: mm