



Special Design for School Classroom Use

- Compact Size
- User Friendly
- Provided with Override Control
- 4 AV Input Sources with Push Button Selection
- Individual Volume Control for Tone, Line & Mic.

| | | |
|------------------------|---|-----|
| Power | AC : 200 V, 50Hz | |
| Power Consumption | No Input | 5W |
| | Based on IEC060065 normal operation conditions | 18W |
| | Rated Output | 30W |
| Rated Output Power | 10W (RMS 4Ω) | |
| Max Output Power | 20W (4Ω, 1 kHz Single Wave, ON: 1 Wave, OFF: 999 Wave) | |
| Frequency Response | 50 Hz – 15kHz, + 0dB, -3 dB (output is 1 W, 8Ω) | |
| Distortion | Less than 1 % (1 kHz, at rated output) | |
| Signal-to-Noise Ratio | Higher than 70dB (Line Channel Input), Higher than 55dB (Microphone Input) | |
| Audio Frequency Input | Line Channel : -10 dBV, 10kΩ, Unbalanced, RCA Terminal | |
| | Microphone : -59 dBV, 2.2 kΩ, balanced / -59dBV, 1.1 kΩ, Unbalance, φ 6.35 Jack | |
| | Hi-z Voltage : 100 V or 70 V, M3 Screw Terminal | |
| Video Frequency Input | 1 Vp_p, 75Ω, RCA Terminal | |
| Audio Frequency Output | Line Channel: -10dBV, Unbalanced, RCA Terminal | |
| | Speaker: 4Ω (8Ω x2), Push-terminal | |
| | High-Resistance: Please refer to the operation instruction of the PA system | |
| Video Frequency Output | 1 Vp_p, 75Ω, RCA Terminal | |
| Operating Temperature | -10°C - +50°C | |
| Dimensions | 68.7mm (H) x 220mm (W) x 264 mm (L) | |
| | (Height includes the height of the rubber pads beneath the unit; width included protruding parts such as terminal; length includes protruding parts such as screws) . | |
| Weight | Approx. 2.65kg | |
| Color & Material | Zinc-plated steel panels, black coated (Munsell N2) | |

✘ Weight and dimension indicated are approximate.
 Specifications are subject to change without notice