



The DSP7011 is a surface-mounted ceiling speaker equipped with a built-in 70V/100V transformer. This high-voltage, low-current transmission system enables efficient long-distance signal delivery and allows multiple speakers to be connected in parallel without signal loss. Constructed from high-quality engineering plastic, the speaker is durable, resistant to deformation, and retains its appearance over time without fading. Installation is quick and secure thanks to its robust mounting clips. The DSP7011 is an excellent solution for a wide range of indoor and semi-outdoor environments such as schools, gyms, public halls, parks, parking structures, train stations, airports, residential complexes, and shopping malls.

## SPECIFICATIONS

Model		DSP7011
Frequency Range		120Hz -16kHz
Rated Voltage	70V	6W/10W
	100V	10W
Sensitivity (1m, 1W)		90dB±2dB
Max. SPL(1m)		92dB±2dB
Input Voltage		70V/100V optional
RMS		10W
Dimension		φ185mm×74mm
Weight		0.9kg