

Wall-Mount Speaker

NT-177 WMP



Wall-Mount Speaker (NT-177WMP)

The NT-177WMP Wall Mount Speaker is a versatile and high-performance audio solution designed for both residential and commercial use. This compact yet powerful speaker features a 5" x 2" drive and delivers 20W of continuous power (40W peak), ensuring clear and dynamic sound reproduction. It operates on a 70-100V line voltage system, making it ideal for distributed audio setups in offices, retail spaces, or public areas.

With a sensitivity rating of 90dB, the NT-177WMP efficiently converts power into loud, distortion-free sound, even at lower volumes. Its wide frequency response (120Hz–20KHz) ensures balanced audio with crisp highs and well-defined mids, suitable for music, announcements, and background audio. The speaker is constructed from durable HIPS (High-Impact Polystyrene), offering resistance to wear while keeping the unit lightweight (just 1kg).

TECHNICAL DATA SPECIFICATION

Model	NT-177WMP
Drive:	L: 5" / H: 2"
Rated Power:	20W/8Ω
Line voltage:	70V-100V
Sensitivity:	90dB
Frequency Response:	120-20KHz
Dimension (mm):	275x185x40
Material:	HIPS
Weight (kg):	1

KEY FEATURES

The NT-177WMP wall mount speaker features a 5" x 2" drive, 20W/40W power output, 70-100V line voltage compatibility, 90dB sensitivity, 120Hz-20KHz frequency response, durable HIPS construction, compact 275x185x40mm dimensions, and lightweight 1kg design for versatile audio applications.

QUICK GUIDE

Install the NT-177WMP by mounting its compact HIPS housing (275x185x40mm, 1kg), wiring to a 70-100V system, and adjusting your amplifier to match its 20W/40W power and 90dB sensitivity. Ideal for clear, wide-range (120Hz-20KHz) audio in any space.

