

Fashion Speaker

NT-101 FS +101A FS



Fashion Speaker (NT-101 FS +101A FS)

The Nova NT-101 FS and 101A FS fashion speakers offer a perfect blend of elegant design and quality audio performance for modern spaces. Available in two models, these speakers feature 4" (25W) and 6" (35W) driver configurations respectively, delivering full-range sound with frequency responses of 100-20kHz (NT-101 FS) and 70-20kHz (NT-101A FS) for enhanced bass reproduction. Built with durable high-impact polystyrene (HIPS) cabinets, these lightweight yet sturdy speakers (2.5kg and 3.5kg) maintain a compact footprint while offering 100V line voltage compatibility - making them ideal for commercial installations. With sensitivities of 89dB and 88dB respectively, they provide efficient sound projection while their sleek, minimalist designs seamlessly integrate into boutique hotels, cafes, retail stores, and contemporary homes. The NT-101 series combines professional audio specifications with aesthetic appeal, offering a complete solution for spaces where both sound quality and visual design matter equally. Their versatile performance makes them suitable for background music, voice reinforcement, and high-quality audio playback in design-conscious environments.

TECHNICAL DATA SPECIFICATION

Model	NT-101 FS	NT-101A FS
Drive:	L: 4"/ H:2"	L: 6"/ H:2"
Rated Power:	25W	35W
Line voltage:	100V	100V
Sensitivity:	89dB	88dB
Frequency Response:	100-20KHz	70-20KHz
Dimension (mm):	182x162x245	215x190x285
Material:	HIPS	HIPS
Weight (kg):	2.5	3.5

KEY FEATURES

The Nova NT-101 FS (25W, 4") and 101A FS (35W, 6") fashion speakers offer 100V line-compatible audio with 70-20kHz frequency response in compact HIPS cabinets (2.5-3.5kg). Their 88-89dB sensitivity and sleek designs make them perfect for stylish commercial and residential installations requiring aesthetic audio solutions.

QUICK GUIDE

Nova's NT-101 FS/101A FS speakers (25W-35W, 4"-6" drivers) offer 70-20kHz frequency response in sleek HIPS enclosures (2.5-3.5kg). With 100V line support and 88-89dB sensitivity, they're perfect for stylish commercial/residential spaces needing compact, design-friendly audio solutions.

