

# Professional Speaker

## NT-174 PS+174A PS



### Professional Speaker (NT-174 PS+174A PS)

Engineered for professional audio reinforcement, Nova's NT-174 PS and NT-174A PS speakers deliver 800W of clean, powerful sound perfect for live performances, DJ setups, and large venue applications. The NT-174 PS model features dual 15" LF drivers with an impressive 40Hz-800Hz frequency response, delivering deep, punchy bass with clear mid-range reproduction. Its counterpart, the NT-174A PS, combines dual 12" LF drivers with a 1" HF driver for a focused 50Hz-180Hz range, making it particularly effective for sub-bass reinforcement in multi-speaker setups.

Both models boast 98dB sensitivity for efficient power conversion, with the NT-174 PS reaching a maximum 125dB SPL - more than enough output for outdoor events and large spaces. The NT-174A PS adds versatility with its 0.75° adjustable angle for precise sound dispersion.

Ideal for sound engineers and performers who demand reliability, these Nova professional speakers deliver the perfect combination of power, clarity, and durability for concerts, clubs, theaters, and festival applications. Their robust construction ensures long-term performance, while their impressive specifications guarantee audience-engaging sound in any professional audio environment.

### TECHNICAL DATA SPECIFICATION

Model	NT-174 PS	NT-174A PS
Supply Power:	800W	800W
Frequency Response:	40Hz--800Hz	50Hz--18KHz
Driver:	LF: 15"x2	LF: 12"*2 H:1"*2
Input impedance:	4Ω	8Ω
System sensitivity:	98dB	98dB
Maximum:	125dB	/
Unit to adjust the angle	/	0.75
Dimension (mm):	800×430×450	955×510×420
Weight (kg):	39KG	39.1KG

#### KEY FEATURES

The Nova NT-174 PS (800W, 15"x2 LF, 40Hz-800Hz) and NT-174A PS (800W, 12"x2 LF+1" HF, 50Hz-180Hz) deliver powerful 98dB sensitivity sound with 125dB max SPL in durable, road-ready cabinets (39kg) featuring adjustable angles for professional live sound, DJ, and event applications.

#### QUICK GUIDE

Nova's NT-174 PS (15"x2, 40Hz-800Hz) and NT-174A PS (12"x2+1" HF, 50Hz-180Hz) deliver 800W power with 98dB sensitivity. Rugged 39kg cabinets offer 125dB output and adjustable angles for live sound, DJ use, and large venues. Professional-grade performance.

