



Highlights:

- · Lightweight class-D amplifier
- · Advanced DSP and loudspeaker management
- WaveDynamics™ speaker & set configurations
- · Modern and elegant design
- · Wall mounting bracket included
- 8" high-performance woofer
- · innovative & unique design
- · Countless mounting possibilities
- · High grade aluminum construction
- Satelite amplifier for complete set solutions (2.1)
- · USB connection for preset loading

The NOBA8A is a compact 8" active bass cabinet which is characterized by an innovative & unique design. With its curved shape, made of 4 mm thick aircraft graded aluminum and its extremely powerful 8" woofer of 200 Watts, the NOBA8A is able to deliver an unheard low frequency response for its small woofer size. The perfect acoustic experience is guaranteed when the entire audio frequency spectrum is equally distributed.

The slick look of the NOBA8A allows it to be placed against a wall, on the ceiling or even underneath furniture, yet due to the unique composition of its parts, NOBA8A ensures a much better spreading of sound waves than other similar cabinets. NOBA8A's integrated class-D amplifier provides an impressive clarity of 150 Watts for both of the top speaker outputs to ensure impeccable sound division. It uses AUDAC's WaveDynamics™ technology, which allows the user to easily set up the optimal acoustic configuration. The user can simply load its preferred audio settings through NOBA8A's integrated USB input. The balanced input connections are connected using 3-pin terminal block connectors, while each high frequency output features two connectors. This allows you to connect up to 4 (8 Ohm) or 8 (16 Ohm) loudspeakers.

An included wall mounting bracket offers convenient mounting possibilities to any wall, while fixation to ceilings is possible through optionally available accessories. An optional 2.4 GHz remote control allows handheld control of NOBA's basic functionalities, even while hidden out of sight.

Applications:

- · Bars, restaurants
- Retail
- Education
- Corporate spaces
- · Residential





System specifications:

Speaker type			8" Bass reflex cabinet
Max. Power			200 W
RMS Power			100 W
Sensitivity (1W/1m)			83 dB
Sound Pressure (Max. W/1m)			108 dB
Frequency	Response (± 3 dB)		90 Hz - 350 Hz
	Range (-10 dB)		45 Hz - 350 Hz
RMS Power	Satellite	@ 4 Ω Stereo	2 x 150 W
		@ 8 Ω Stereo	2 x 75 W
Signal / Noise			> 85 dB
Crosstalk (@ 1 kHz)			> 100 dB
Technology			Class-D
Drivers			8" ferrite with 2.4" voice coil
Connectors	Input		3-pin Euro Terminal Block (Pitch - 3.81 mm)
	Output		2-pin Euro Terminal Block (Pitch - 5.08 mm)

Product Features:

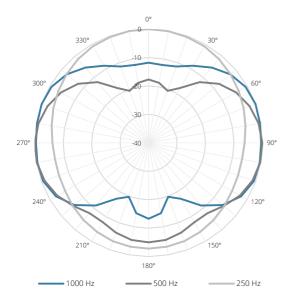
Dimensions		558 x 383 x 149 mm (W x H x D)
Weight		9.75 kg
Construction		Aluminium with plastic side covers
Mounting & handling		Mounting wall bracket
Colours		Black (RAL9004) (NOBA8A/B)
		White (RAL9003) (NOBA8A/W)
Accessories	Included	Wall mounting bracket
	Optional	RMT40 2.4 GHz remote control
		MBK410C Ceiling mount bracket

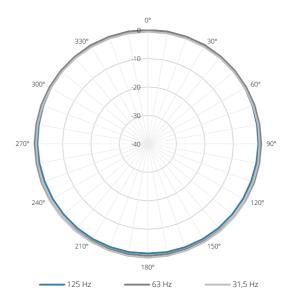
Variants:

- NOBA8A/B Black
- · NOBA8A/W White

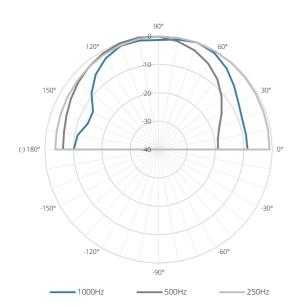
Acoustical data graphs:

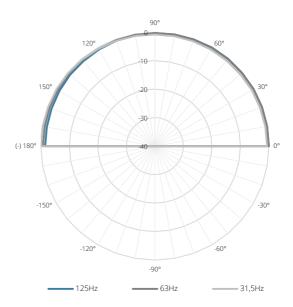
Horizontal Polars:





Vertical Polars:





Sensitivity:

