

# N-Monitors N300P-C MK2

## PROFESSIONAL PASSIVE MONITORING SYSTEM

### Specification sheet

<b>PERFORMANCE</b>	
<b>System type</b>	Three-way passive
<b>Type of enclosure</b>	Closed Box
<b>Frequency response</b>	37Hz – 25kHz
<b>Maximum SPL</b>	112dB SPL
<b>Sensitivity</b>	89dB @2.83V , 1m
<b>Impedance</b>	6Ohm (Minimum 4.6Ohm)
<b>Power Rating</b>	AES 300W
	Recom. Amp. 100 - 400W (4Ohm)

<b>ELECTRONIC SECTION</b>	
<b>Type of crossover</b>	Passive
<b>Point of crossover</b>	Lo/Mid: 790Hz, Mid/Hi: 3900Hz
<b>Topology:</b>	Lo/Mid: Butterworth III/II (acoustical)
	Mid/Hi: Butterworth IV/IV (acoustical)
<b>Impedance</b>	Nominal 6Ohm
	Minimum 4.6Ohm

<b>DRIVERS</b>		
<b>LF driver</b>	Cone material	Coated paper
	Diam.	250mm
	VC diam.	40mm
	Pwr. rating	150W
<b>MF driver</b>	Cone material	Coated paper
	Diam.	135mm
	VC diam.	25mm
	Pwr. rating	70W (>400Hz)

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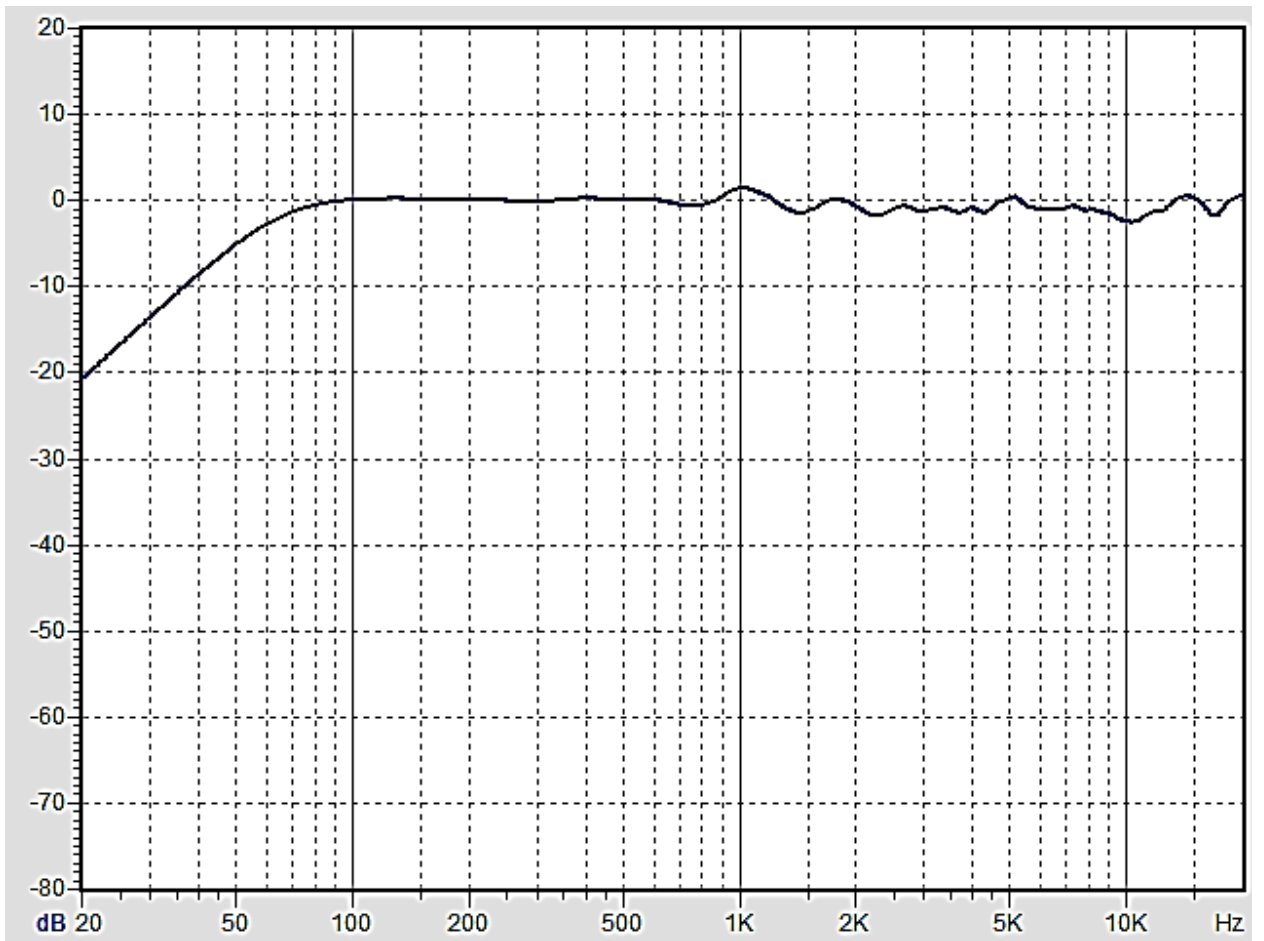
Due to constant technological advances, N-Acoustic reserves its right to modify specifications without notice. Images may not conform exactly to specific product.

<b>HF driver</b>	Cone material	Aluminum-Ceramic Dome
	Susp.	Silk
	VC diam.	26mm
	Pwr. rating	150W (>2500Hz)

<b>CABINET</b>	
<b>Construction</b>	16mm MDF
<b>Finish</b>	Warnex (black)
<b>Dimensions(HxLxD)</b>	300mm x 480mm x 350mm
<b>Weight</b>	15kg

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FREQUENCY RESPONSE 1/12 OCTAVE SMOOTHING



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