

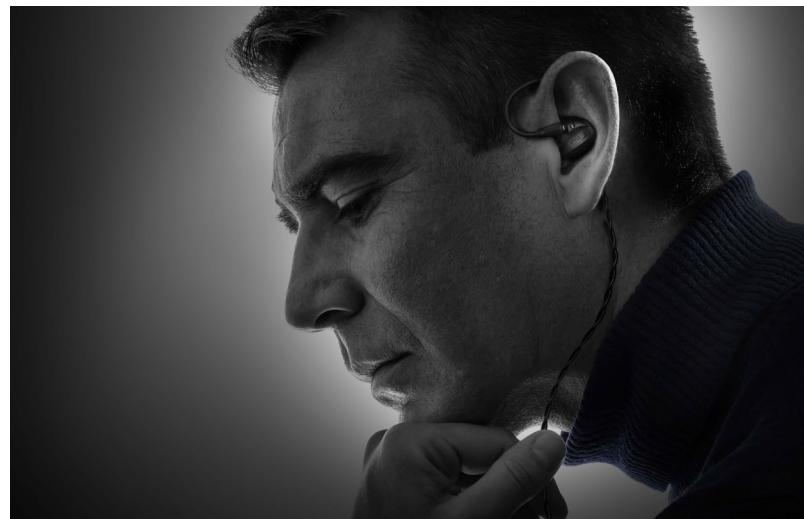
HEM

REFERENCE CLASS IN-EAR HEADPHONES

nu FORCE

The Hi-Res Audio certified NuForce HEM earphones are an innovative audio series with cutting-edge designs. The four models are all engineered based on the latest Balanced Armature Driver technology and on the attention to the finest details. These luxury high-quality earphones are perfect for those who demand balanced sound with crystal clear highs and explosive bass.

- Knowles™ Balanced Armature Drivers for an immersive performance
- Acoustically calculated and vibration free Lexan™ earpiece
- NuForce Linear-Phase crossover for seamless driver integration
- Two replaceable cables: one with microphone, and one high-end cable made from silver and OFC copper
- Comply™ soft foam ear tips for enhanced isolation and sound quality.



Optoma

TECHNICAL SPECIFICATIONS



Model Number	HEM8-BLACK	HEM6-BLACK	HEM4-BLUE	HEM2-RED
Product Type	Headphones	Headphones	Headphones	Headphones
Color	Black	Black	Blue	Red
Connector Type	Φ3.5mm	Φ3.5mm	Φ3.5mm	Φ3.5mm
Cable Length	54"	54"	54"	54"
Driver Type	4 Balanced Armatures	3 Balanced Armatures	2 Balanced Armatures	1 Balanced Armature
Max. Sound Input Level	122dB	124dB	124dB	113dB
Impedance	32	37	38	26
Max. Input Power	2mW	2mW	2mW	2mW
Microphone Sensitivity	-42±5dB	-42±5dB	-42±5dB	-42±5dB
Frequency Response	10-40KHZ	18-40KHZ	18-40KHZ	20-40KHZ
Sensitivity	124dB +/-3dB	113dB +/-3dB	113dB +/-3dB	110dB +/-3dB

PHYSICAL SPECIFICATIONS / ADDITIONAL INFORMATION

Model Number	HEM8-BLACK	HEM6-BLACK	HEM4-BLUE	HEM2-RED
Weight (with cable)	.58 oz	.56 oz	.54 oz	.47 oz
UPC Code	796435 30 159 0	796435 30 158 3	796435 30 162 0	796435 30 161 3
Warranty	1-year Limited Parts and Labor			
Standard Accessories	<ul style="list-style-type: none"> Silicone tips: Six pairs in different sizes, two colors High End OFC earphone cable Comply tips: T-100 two pairs in (L/M) Water - and air tight polycarbonate carrying box for the earphones 		<ul style="list-style-type: none"> Carrying pouch 3.5mm to 6.3mm connector Cleaning tool Safety guide Earphone cable with microphone 	

