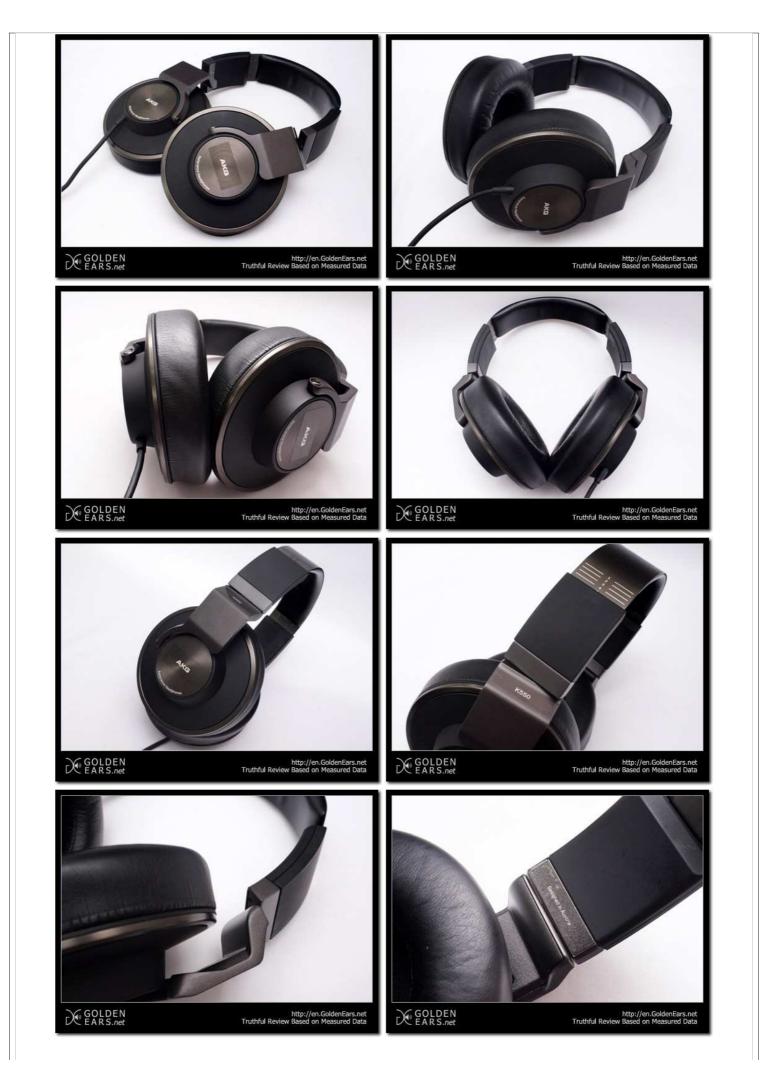
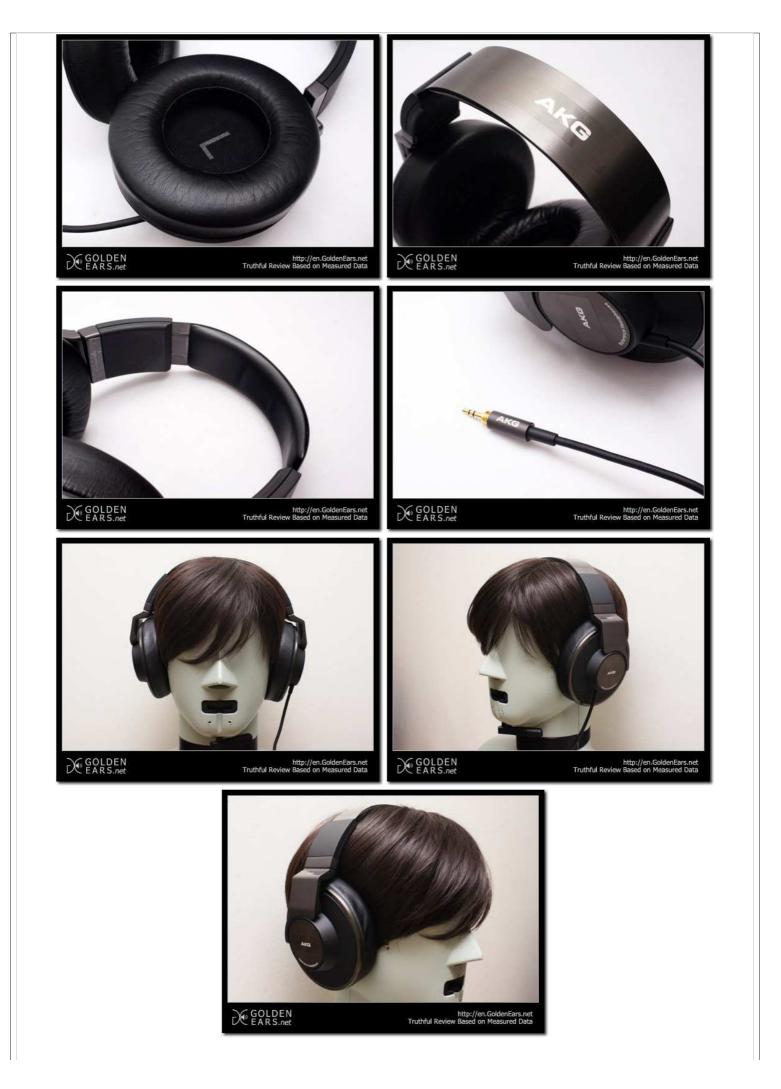


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	3. Pictures		 Very low sound leakage levels 2D-Axis fold -flat mechanism for easy storage and 3.5 to 6.3MM adapter (screw-on) For more information, Please refer to the manufacture 2. Specifications System: Design: Color: Frequency range: Sensitivity: Input impedance: Maximum input power: Net weight (without cable): Cable: Main connection: For more information, Please refer to the manufacture 	rer's website Dynamic Closed-back headphones Matte black with black metal accents 12Hz to 28kHz 114dB SPL/V 32 ohms 200mW 305g 99.99% oxygen-free cable, 3m Hard gold-plated 3.5/6.3mm jack	
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4. Price

\$ 300.00(USD) / November 13, 2012

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Golden Ears Test System - for more information (Link)

1. HATS: Bruel & Kjær - Head and Torso Simulator Type 4128C

2. Microphone Amplifier: Bruel & Kjær - NEXUS Conditioning Amplifier

3. Audio Interface: Lynx L22 4. DAC: Golden Ears D/A Converter

5. Headphone Amplifier: Golden Ears Headphone Amplifier

How we test

- 1. Headphone / Earphone 2. Speaker 3. Amplifier / DAP

How to read G.E. Graph

Earphone / Headphone
 Speaker (Directivity Pattern)

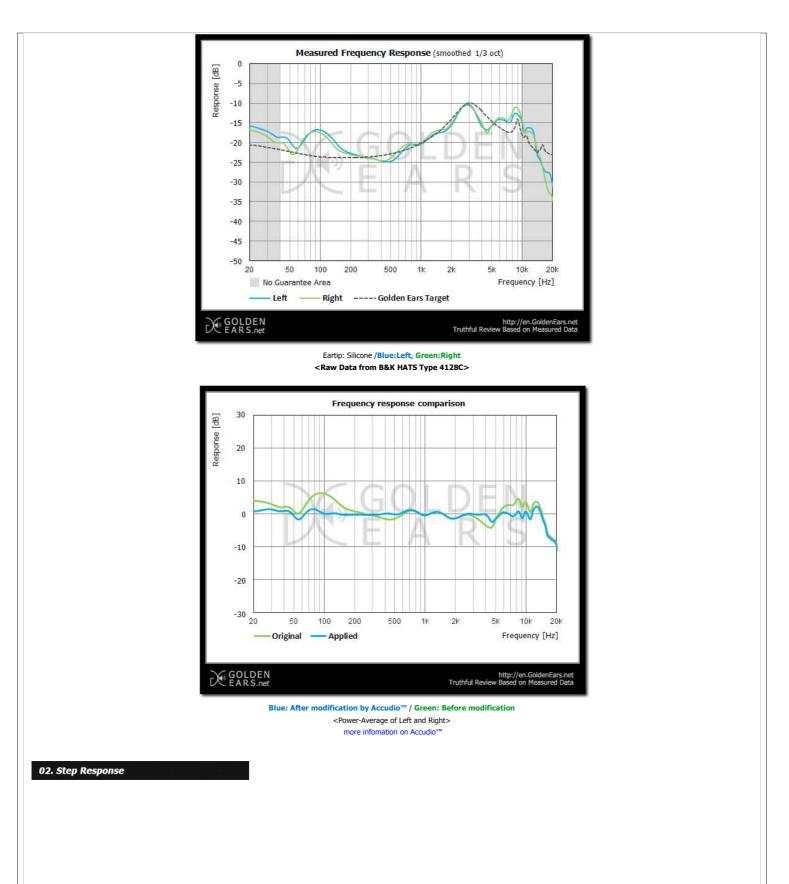
3. DAP / Amplifier

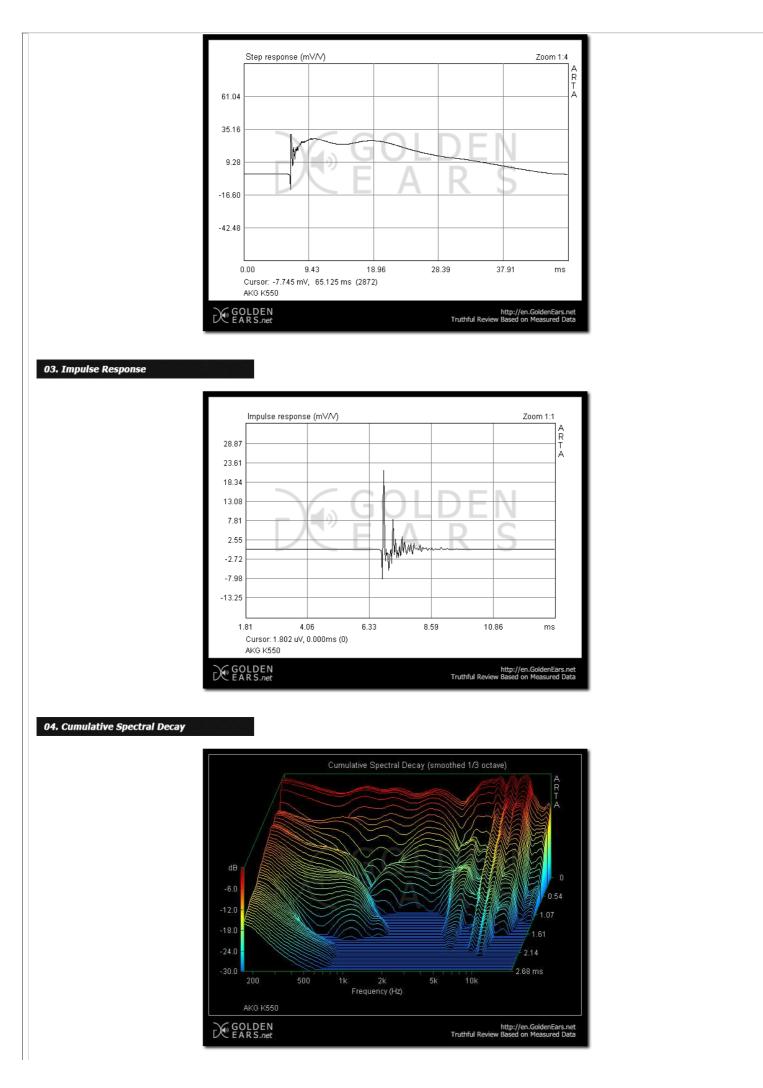
MG K550 Headphone Reivew

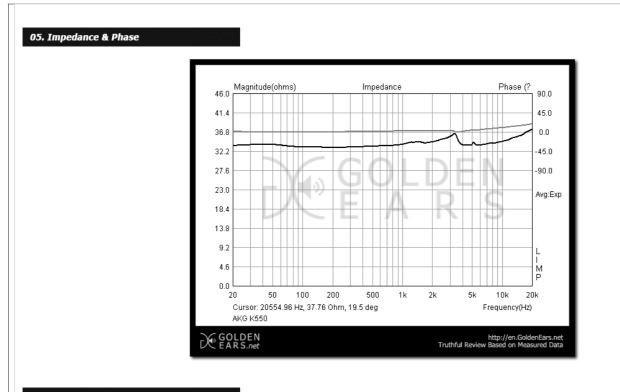
FILE Attachment (17)

List

Golden Ears Knowled	dge Base G.E. Review Accudio™	
G.E. REVIEW HEAD	PHONES	
Recent Articles SONY MDR-XB500	Headphone Review	Advertisement
SONY MDR-XB500	View All Pictures Measurements	
SONY MDR-XB700	Total Articles 147	
EDIFIER H850	Measurements AKG K550	
EDIFIER H850 🖹	12 2012-Nov Measurements AKG K550 Nick Name: Golden Ears Registered Date: Nov 12, 2012, 22:21:17 IP ADRESS: *.56.123.5 Views: 2576	
Creative WP450 (B 🖻		
Creative WP450 (B 🖻	F A	
Bose QC15 (Noise	AKG - K550	
Bose QC15 (Noise 🖻 SAMSUNG Galaxy S 🖻	home (550	
SAMSUNG Galaxy S 🗎		
SAMSUNG Galaxy S 🗎		
Apple The new i 🖹		
Apple The new i 🖹	ents	
	Related Articles * Golden Ears Philosophy	
	* How we measure (Earphones, Headphones)	
	 * Golden Ears Measurements F.A.Q. * About the Golden Ears Recommendation Index (G.E.R.I.) 	
	* How to read measurements - Earphones, Headphones	
	* Frequency response & perceived sound	
	Note. Please keep in mind that the following data are from a test unit reviewed by Golden Ears - the test unit is not necessarily a representative	
	sample of the model being reviewed.	
	01. Frequency Response	
	Perceived Frequency Response (smoothed 1/3 oct)	
	and the second s	
	2 gt e	
	-10	
	-15	
	-20	
	-25	
	-30 20 50 100 200 500 1k 2k 5k 10k 20k	
	No Guarantee Area Frequency [Hz]	
	Left Right Golden Ears Target	
	GOLDEN EARS.net Truthful Review Based on Measured Data	
	Blue:Left, Green:Right	
	<subjectively balance="" percieved="" tonal=""></subjectively>	
	Diffuse Sound Field Equalization + The small room X-Curve Compensation + Bass Compensation for more information : How we measure (Earphones, Headphones)	







06. Reviewer's Opinion

Note.

The following chart is an expression of the reviewer's opinion on this product's measured data and perceived sound, and may include bias from using the Golden Ears reference unit as a standard.

Property	-5	Characteristic	+5
Transparency / Coloration	Veiled	-5 -4 -3 -2 -1 0 1 2 4 5	Clear
Dynamics	Compressed	-5 -4 -3 -2 -1 0 I 2 3 5	Natural
High Resolution	Dull	-5 -4 -3 -2 -1 0 1 2 3 5	Vivid
Treble relative to midrange	Dark	-5 -4 -3 -2 -1 0 I 3 4 5	Light
Treble texture	Rough	-5 -4 -3 -2 -1 0 1 2 3 4 5	Soft
Bass relative to midrange	Thin	-5 -4 -3 -2 -1 0 1 2 3 4 5	Boomy
Bass texture	Fluid	-5 -4 -3 -1 0 1 2 3 4 5	Solid

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THE AKG K550 Headphone Review

FILE Attachment (9)

List