"No other cable in the competition could even get close."

Highlights & Conclusions

The test results do not represent personal individual statements. but reflect the combined hearing perceptions of the entire panel... The results were altogether consistent in the three stereo systems... To provide an even

broader basis for the listening test results, we also had the test takers make the same comparisons with headphones... The AudioQuest sounded harmonious in all chains, but dynamically compressed; Van Den Hul always appeared somewhere in the middle... The non-shielded Kimber and the Van den Hul with its relatively high shield resistance were somewhat sensitive to external noise sources such as fluorescent lamps... The insights we've gained show that the much vaunted sound tuning with targeted use of "cable sound" is a rather two-edged sword - because the cables emphasis of certain sonic properties cannot exist without creating disadvantages elsewhere. Consequently, stereoplay's top rated cables in the listening tests are therefore always the most neutral, detailed and dynamic.

Fidelity Grade

Sound

Value

stereoplay Wireworld Referenz Eclipse 7 450 Euro Stereoplay's "Top Dog" in the 500€ class. Reviewed in issue 6/2013, it convinced us with fantastic resolution and vitality that reminds us of the grand Platinum Eclipse. No other cable in the competition could even get close to the performance of the Eclipse 7. Measurements (1 kHz): $R = 60,5 m\Omega$; L =170 nH; C = 382 pF; G = ,001 μS

stereoplay Test Verdict

(15)

Outstanding

Outstanding

link to free high-res, downloadable test files, scan the QR code below for direct access. FULL ARTICLE

HI-RES DOWNLOADS





tinyurl.com/q7t2y2n

tinvurl.com/npwbw8n

For the original printed article, see stereoplay magazine Germany, issue 10/14, or visit stereoplay.de.

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Independent **Cable Survey** of 14 Brands

by stereoplay magazine

Do cables affect	Standard	Mogami Fighlight	Oehlbach Black Connection MXXL	Kimber Kable Timbre	Chord Company	Cardas Audio
sound, and if so,	'In-the-Box' Cable	Excellence 330 Euro	380 Euro	400 Euro	Anthem Ref. 2	Parsec 460 Euro
why? stereoplay	In direct comparison to the	The Mogami offers subtle	The Oehlbach provided	Among the test candidates	The Anthem Reference 2	With a beautifully layered
investigates these	short jumper, the beginner cord sounded decently	unexcited, still fine, very detailed Play. It just sounded	especially lively play. In the low frequencies it is quite	the Kimber exhibited the clearest character: It sound-	was profiled in the listening test with an especially	spatial impression, open and clear sound, particularly
questions with the	balanced, however the mid- range and presence region	in an unspectacular way "right" and gave - no matter	bulky and full bodied with rather soft character. The	ed impressive, precise, with sharp outlines and stable fo-	lively style of play, with unrestricted dynamics, but	in the midrange. Not to mention the fine Treble -
most elaborate test	appeared milky, opaque and congested. In this compari-	in which music material - always the right Sound with	upper frequency range was quite clearly emphasized	cus. Details were produced very clearly, without grit.	surprisingly the midrange sounded rather reserved.	wrote the tester favorably on the Cardas Parsec. Overall.
in recent years.	son it was virtually the zero line at which we oriented	convincing natural spatiality.	and sounded a bit artificial.	Very spectacular, very infor- mative - A real wow factor		the bass is rather full and
Their results are	ourselves.			with quite vivid presence.		
made available to	Measurements (1 kHz): $R = 121 m\Omega$; $L = 440 nH$; $C = 99,6 pF$; $G = ,0006 \mu S$	Measurements (1 kHz): $R = 42.2 m\Omega$; L = 330 nH; C = 77,5 pF; G = ,0004 μS	Measurements (1 kHz): R = 50 mΩ; L = 350 nH; C = 71,9 pF; G = ,0001 μS	Measurements (1 kHz): R = 34,2 mΩ; L = 360 nH; C = 74,6 pF; G = ,0003 μS	Measurements (1 kHz): R = 38,4 mΩ; L = 470 nH; C = 181 pF; G = ,0006 μS	Measurements (1 kHz): R = 223 mΩ; L = 460 nH; C = 217 pF; G = ,0018 μS
everyone - with						
downloadable		199	and the second second	100		CECARDAS
HiRes tracks for		STATISTICS OF	1		Contraction of the second	
comparison.		E STREET	and a state of the			CARDAS
Legend:	×					
= Neutral	stereoplay Test Verdict	stereoplay Test Verdict	stereoplay Test Verdict	stereoplay Test Verdict	stereoplay Test Verdict	stereoplay Test Verdict
= Warm, Bass Heavy	Fidelity Grade (1)	Fidelity Grade (13)	Fidelity Grade (9)	Fidelity Grade (14)	Fidelity Grade (9)	Fidelity Grade (10)
= Cool, Spacious,	Sound Sufficient	Sound Outstanding	Sound Good	Sound Outstanding	Sound Good	Sound Very Good
Sharp	Value Very Good	Value Outstanding	Value Good	Value Outstanding	Value Good	Value Good

"A middling CD-player with a good cable can outperform a top player with only a modest cable."

Straight Wire Expressivo	Van Den Hul 3T The Rock	in-akustik NF-1203	Goldkabel Executive Rhodium	Clearaudio Sixstream Plus	Audioquest Water	Silent Wire NF 8 MK2
475 Euro	500 Euro	500 Euro	500 Euro	520 Euro	550 Euro	580 Euro
The Straight Wire was described as tasty in the listening test with its luminous and pleasing effect that we'll rewrite with the term "tasteful". The representation of space was convincing. On top of that there was plump, rich bass.	The Van Den Hul was ambivalent in the listening test: With smooth, natural mids resulting in a stress- free, "Musical" impression. On the other hand, it sounded dark with a lack of presence and there was something missing in the bass.	The In-akustik played freely and dynamically in the listening test. With its clear presence, it was not unlike the Kimber in the spectacular direction, but with less homogeneous and structured mids. "Frantic Rocker" wrote one tester.	With its balanced, detailed play earned the gold wire ample advantages in the listening test. With high resolution and precise space representation it was not unlike the Mogami, but offered not quite as magnificent timbres.	"Balanced, round, neutral - But no wow factor " wrote it one of the testers in the Clear Audio test profile. By this he meant that it is quite clean and structured, but like the generic cable its overall sound is somewhat congested.	With 72 volts DC bias on the insulation material between the conductors to avoid dielectric losses, the AudioQuest reproduced the voice pitch contours, but sounded slightly withdrawn overall.	It took only a few bars for the Silent Wire to prove a favorite among the jurors. Balanced, resolved, open clear, present, dimensional - Hailed from all sides with good attributes. A finer midrange would have made it a top contender.
Measurements (1 kHz): $R = 19,5 mΩ$; $L = 220 nH$; $C = 133 pF$; $G = ,0003 µS$	Measurements (1 kHz): R = 5,3 Ω; L = 1230 nH; C = 91,7 pF; G = ,0004 μ S	$\label{eq:measurements} \begin{array}{l} \mbox{Measurements} (\mbox{I kHz}) \!\!: R = 232 \ m\Omega; \ \mbox{L} = \\ \mbox{750 nH; } C = 46.2 \ \mbox{pF; } G = ,0001 \ \mbox{\muS} \end{array}$	$\begin{array}{l} \mbox{Measurements (1 kHz): } R = 95 \ m\Omega; \ L = \\ \mbox{410 nH; } C = 68,4 \ pF; \ G = ,0003 \ \mu S \end{array}$	Measurements (1 kHz): R = 243 mΩ; L = 540 nH; C = 217 pF; G = ,095 μ S	$\label{eq:measurements} \begin{array}{l} \mbox{Measurements} (1 \mbox{ kHz}): R = 61 m\Omega; L = \\ 750 nH; C = 71 pF; G = ,0006 \muS \end{array}$	$\label{eq:measurements} \begin{array}{l} \mbox{Measurements (1 kHz): } R = 192 \ m\Omega; \ L = \\ 970 \ nH; \ C = 57,7 \ pF; \ G = ,0002 \ \mu S \end{array}$
stereoplay Test Verdict	stereoplay Test Verdict	stereoplay Test Verdict	stereoplay Test Verdict	stereoplay Test Verdict	stereoplay Test Verdict	stereoplay Test Verdict
Fidelity Grade (11)	Fidelity Grade (8)	Fidelity Grade (10)	Fidelity Grade (11)	Fidelity Grade (8)	Fidelity Grade (7)	Fidelity Grade (13)
Sound Very Good	Sound Good	Sound Very Good	Sound Very Good	Sound Good	Sound Good	Sound Very Good
Value Good	Value Satisfactory	Value Good	Value Good	Value Satisfactory	Value Sufficient	Value Goo