

INTERCONNECTS

AMAZING RESOLUTION AND DYNAMICS FROM COMPOSILEX® 2

The Wireworld Series 7 audio interconnect cables described on this page are an excellent example of new technology that clearly advances the art of music reproduction. Breakthrough Composilex 2 insulation technology makes vast improvements in sound quality by virtually eliminating the noise modulation effects caused by conventional insulation materials. Composilex 2 provides quieter backgrounds, tighter image focus and wider dynamics than the insulation materials used in other cables.

Composilex 2 is only part of the innovative DNA Helix® (patent pending) cable designs, which use layered flat conductors to channel electromagnetic signal energy more efficiently than other designs. The combination of these two advanced technologies produced interconnects that sound distinctly cleaner than others, especially on vocal sibilance. They also allow quieter details to be heard, while preserving a greater range of dynamic contrasts and musical expression than other cables. Amazingly, they even reduce listening fatigue while improving definition and image focus. No other cables sound as close to the ultimate sonic purity of a direct connection.

In addition to the advantages of Composilex 2 and DNA Helix technologies, Wireworld interconnects also feature superior patented connectors, and many of the cables utilize conductor materials of the highest purity available (OCC Ohno Continuous Cast®). These qualities are essential in producing the highest fidelity interconnects at each price level. These extraordinary cables are also available in subwoofer, multichannel and tonearm configurations.



Platinum Eclipse™ 7
PEI

- 17ga. OCC solid silver conductors
- DNA Helix design
- Carbon fiber shell
- Silver-Tube™ Plugs*
- U.S. Patent 5,413,503

Gold Eclipse™ 7
GEI

- 19ga. solid silver conductors
- DNA Helix design
- Silver-Tube™ Plugs

Silver Eclipse™ 7
SEI

- 19ga. OCC silver-clad copper conductors
- DNA Helix design
- Silver-Tube™ Plugs*

Eclipse™ 7
ECI

- 19ga. OCC copper conductors
- DNA Helix design
- Silver-Tube™ Plugs*

Equinox™ 7
EQI

- 21ga. OCC copper conductors
- DNA Helix design
- Silver-Tube™ Plugs*
- CL2/FT4

Oasis™ 7
OAI

- 21ga. oxygen-free copper conductors
- DNA Helix design
- Silver-Tube™ Plugs*
- CL2/FT4

Solstice™ 7
SOI

- 24ga. silver-plated OFC conductors
- DNA Helix design
- Gold-Tube™ Plugs*
- CL2/FT4

Luna™ 7
LOI

- 24ga. OFC conductors
- DNA Helix design
- Gold-Tube™ Plugs*
- CL2/FT4



Terra™
TEI

- 25ga. OFC conductors
- Flexi-Flat™ design
- 24K gold-plated contacts CL2/FT4

Platinum Eclipse 7 Mini Jack
PEM

- OCC solid silver conductors
- DNA Helix design
- Carbon Fiber Plugs
- Silver-clad OFC contacts

Silver Eclipse 7 Mini Jack
SEM

- OCC silver-clad copper conductors
- DNA Helix design
- Silver-clad OFC contacts

Eclipse 7 Mini Jack
ECM

- OCC copper conductors
- DNA Helix design
- Silver-clad OFC contacts

Solstice 7 Mini Jack
SOM

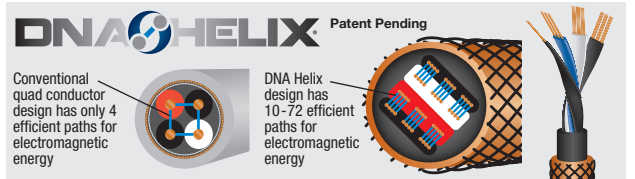
- Silver-plated OFC conductors
- DNA Helix design
- Silver-clad OFC contacts

Luna 7 Mini Jack
LOM

- OFC conductors
- DNA Helix design
- Silver-clad OFC contacts

iWorld™
IPA

- OFC conductors
- Coaxial design
- 24K gold-plated contacts



All models are available with balanced XLR terminations



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