WIRE WORLD **CABLE TECHNOLOGY**

75Ω COAXIAI DIGITAL AUDIO

Engineered for Reality™

There is a fundamental difference between the transfer of computer data and digital audio signals. Computers are able to communicate perfectly with devices such as printers and outboard drives because the data moves in the robust form of blocks, which do not depend on specific timing between the sending and receiving devices. However, digital audio signals are continuous streams of data that are quite fragile, since the digital processor must remain perfectly locked onto the timing of the

COMPOSILEX® technology enable Platinum Starlight to transfer digital waveforms with less phase shift and noise than any previous cable, resulting in distinctly more lifelike sound quality. Incorporating the world's first molded carbon fiber connectors and the finest conductor available, Ohno Continuous Cast® 7N solid silver, Platinum Starlight has elevated the art of digital audio reproduction, revealing an astonishing new dimension of spatial and textural information.

clad copper strands, Silver Starlight makes reference-standard digital audio performance more affordable than ever. This extremely elegant cable produces dramatic improvements in clarity, 3-D focus and dynamic contrasts.



WIREWORLD SILVER STARLIGHT 10 · OCC-7N SILVER-CLAD COPPER

STARLIGHT® 10

Created by reducing the size of Silver Starlight's DNA Helix design and switching to less costly silver-clad OFC conductors, Starlight 10 is the only digital audio cable to offer leading-edge





Platinum Starlight design, Gold Starlight

10 is second only to its larger sibling

in both technical and sonic virtuosity.

Featuring Wireworld's patented Silver-Tube™ plugs and flat conductors made

of solid silver strands, Gold Starlight

images appear in bold relief on a velvety

creates richly textured, expansive

soundscapes, in which individual



signal to provide the best sound quality.

Conventional digital audio cables tend to interfere with that critical signal timing by rounding off the square waveforms of the signal. That rounding creates timing errors known as jitter, which compromise sound quality. Wireworld digital audio cables utilize unique new designs that minimize jitter by providing sharper waveforms than the standard cable designs used by other manufacturers. They provide the least jitter available at each price level, producing distinct improvements in tone quality, clarity, image focus, smoothness and dynamic range.

technology, materials and performance, **GOLD STARLIGHT® 10** in the price range of conventional A smaller version of the breakthrough coaxial digital audio cables.

ULTRAVIOLET™ 10

CHROMA 10 · OXYGEN-FREE COPPER

With silver-plated OFC conductors and COMPOSILEX 5 insulation in a 75-ohm DNA Helix design, Ultraviolet provides a true upgrade in smoothness and threedimensional imaging.

PLATINUM STARLIGHT® 10

Wireworld's breakthrough 75-ohm DNA Helix® cable design with patented

SILVER STARLIGHT® 10

quiet background.

Utilizing the world-class Gold Starlight 10 design, but with OCC-7N silver-

CHROMA™ 10

A DNA Helix design with ultra-quiet COMPOSILEX 5 insulation and oxygenfree copper conductors produces real improvements in clarity.





