Series 10 Upgrade Guide



InterconnectCable

Series 10 Upgrades

The upgrade to COMPOSILEX 5 in Series 10 interconnects improves tonal purity and image focus, while the increased number of strand groups increases both micro and macro dynamics, bass extension and resolution of subtle musical details

Platinum Eclipse Interconnect Cable (PEI)

Series 8

Strand Groups 20 Composilex 3 17 Gauge /1mm²

Conductor

OCC-7N Solid Silver





Series 10 **Strand Groups** 40

Composilex 5 17 Gauge /1mm² Conductor

OCC-7N Solid Silver

2x ACTUAL SIZE

Gold Eclipse Interconnect Cable (GEI)

Series 8

Strand Groups 16 Composilex 3 **18 Gauge /**0.8mm²

Conductor Solid Silver



Series 10

Strand Groups 32 Composilex 5 18 Gauge /0.8mm² Conductor Solid Silver

2x ACTUAL SIZE

Silver Eclipse Interconnect Cable (SEI)

Series 8

Strand Groups 16 Composilex 3 **18 Gauge** /0.8mm²

Conductor OCC-7N Silver-clad Copper





Series 10

Strand Groups 32 Composilex 5 18 Gauge /0.8mm² Conductor OCC-7N Silver-clad Copper

2x ACTUAL SIZE

Eclipse Interconnect Cable (ECI)

Series 8

Strand Groups 16 Composilex 3

18 Gauge /0.8mm² Conductor OCC-7N Copper



Series 10 **Strand Groups** 32

Composilex 5 **18 Gauge /**0.8mm² Conductor

OCC-7N Copper

Equinox Interconnect Cable (EQI)

Series 8

Strand Groups 12 Composilex 3

21 Gauge /0.4mm² Conductor

OCC-7N Copper



Strand Groups 16 Composilex 5 21 Gauge /0.4mm² Conductor OCC-7N Copper

Series 10

2x ACTUAL SIZE

Oasis Interconnect Cable (OAI)

2x ACTUAL SIZE

Series 8

Strand Groups 12 Composilex 3

21 Gauge /0.4mm² Conductor OFC





Series 10

Strand Groups 16 Composilex 5 21 Gauge /0.4mm² Conductor OFC

2x ACTUAL SIZE

Luna Interconnect Cable (Lui)

Solstice Interconnect Cable (soi)

2x ACTUAL SIZE

Series 8

Strand Groups 13 Composilex 3 23 Gauge /0.26mm² Conductor

Silver-plated OFC





Series 10

Strand Groups 14 Composilex 5 23 Gauge /0.26mm² Conductor Silver-plated OFC

Series 8

Strand Groups 13 Composilex 3

23 Gauge /0.26mm² Conductor OFC





Series 10

Strand Groups 14 Composilex 5 23 Gauge /0.26mm² Conductor OFC

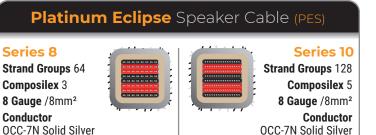
2x ACTUAL SIZE

SpeakerCable

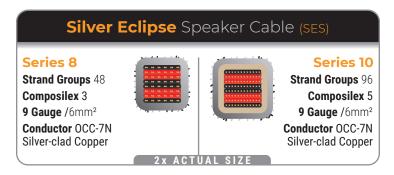


Series 10 Upgrades

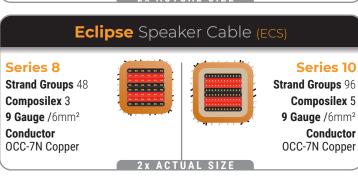
With twice as many strand groups and greater structural stability than Series 8, Series 10 speaker cables reveal quieter details and wider dynamic contrasts. In combination with the quieter background of COMPOSILEX 5, they provide greater musical expression and tighter focus within an expanded soundstage. An additional benefit of COMPOSILEX 5 is compatibility with all ultra-wideband amplifiers and brands with specific electrical requirements like NAIM Audio.





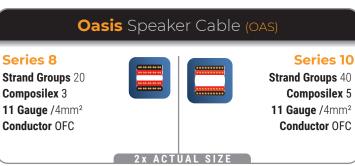


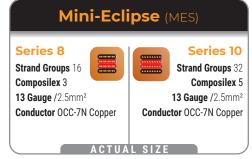
2x ACTUAL SIZE





ACTUAL SIZE













DigitalAudioCable



Series 10 Upgrades:

 75Ω and 110Ω DIGITAL AUDIO CABLES: Digital Audio Converters (DACs) are extremely sensitive to triboelectric noise and that is why the Series 10 upgrade to ultra-quiet COMPOSILEX® 5 insulation makes clear improvements in textural purity and image focus.

Platinum Starlight Coaxial Digital 75Ω (PSV)

Series 8

Strand Groups 12 Composilex 3 22 Gauge /0.4mm²

Conductor OCC-7N Solid Silver





Series 10

Strand Groups 20 Composilex 5 22 Gauge /0.4mm² Conductor OCC-7N Solid Silver

2x ACTUAL SIZE

Gold Starlight Coaxial Digital 75Ω (GSV)

Series 8

Strand Groups 12 Composilex 3

24 Gauge /0.2mm² Conductor

Solid Silver



Series 10

Strand Groups 20 Composilex 5 24 Gauge /0.2mm²

Conductor Solid Silver

2x ACTUAL SIZE

Silver Starlight Coaxial Digital 75Ω (SSV)

Series 8

Strand Groups 12 Composilex 3

24 Gauge /0.2mm²

Conductor OCC-7N Silver-clad Copper





Series 10

Composilex 5
24 Gauge /0.2mm²
Conductor OCC-7N
Silver-clad Copper

2x ACTUAL SIZE

Starlight Coaxial Digital 75Ω (STV)

Series 8

Strand Groups 16 **Composilex** 3

Silver-Clad OFC

26 Gauge /0.13mm² Conductor



Series 10

Strand Groups 16 Composilex 5 26 Gauge /0.13mm²

Conductor Silver-Clad OFC

2x ACTUAL SIZE

Ultraviolet Coaxial Digital 75Ω (UVV)

Series 8

Strand Groups 12

Composilex 3

25 Gauge /0.16mm²

Conductor Silver-plated OFC

Design DNA Helix



Series 10

Strand Groups 12 Composilex 5

25 Gauge /0.16mm² Conductor Silver-plated OFC Design DNA Helix

2x ACTUAL SIZE

Chroma Coaxial Digital 75Ω (CRV)

Series 8

Strand Groups 12 Composilex 3

25 Gauge /0.16mm²

Conductor OFC

Design DNA Helix

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Series 10

Strand Groups 12 Composilex 5

25 Gauge /0.16mm²

Conductor OFC

Design DNA Helix

Platinum Starlight Balanced Digital 110 Ω (PSA)

Series 8

Strand Groups 13 Composilex 3 22 Gauge /0.4mm²

Conductor OCC-7N Solid Silver





Series 10

Strand Groups 18 Composilex 5 22 Gauge /0.4mm²

Conductor OCC-7N Solid Silver

2x ACTUAL SIZE

Micro-Platinum Starlight Balanced Digital 110 Ω (MPA)

2x ACTUAL SIZE

Micro-Eclipse Balanced Digital 110Ω (MEA)

2x ACTUAL SIZE

Series 8

Strand Groups 13 Composilex 3

26 Gauge /0.13mm²

Conductor OCC-7N Solid Silver





Series 10

Strand Groups 13 Composilex 5 26 Gauge /0.13mm²

Conductor

OCC-7N Solid Silver

$\textbf{Micro-Silver Starlight} \ \, \textbf{Balanced Digital 110} \Omega \, (\textbf{MSA})$

Series 8

Strand Groups 13 Composilex 3

26 Gauge /0.13mm²

Conductor

OCC-7N Silver-clad Copper





Series 10

Strand Groups 13 Composilex 5

26 Gauge /0.13mm²
Conductor

OCC-7N Silver-clad Copper

2x ACTUAL SIZE

Series 8

Strand Groups 13
Composilex 3
26 Gauge /0.13mm²

Conductor OCC-7N Copper





Series 10

Strand Groups 13 Composilex 5 26 Gauge /0.13mm²

> Conductor OCC-7N Copper

2x ACTUAL SIZE

PowerConditioningCord WIREWORLD®



Series 10 Upgrades

The upgrade to COMPOSILEX 5 insulation technology dramatically increases the filtering of Wireworld's advanced Fluxfield power cord designs. Sonic improvements include greater soundstage separation, detail resolution and dvnamic contrasts.

Platinum Electra Power Cord (PEP)

Series 7

Strand Groups 20 Composilex 2 12 Gauge /3mm²







Series 10

Strand Groups 20 Composilex 5 12 Gauge /3mm² Conductor OCC-7N Solid Silver

Silver Electra Power Cord (SEP)

Series 7

Strand Groups 20 Composilex 2 12 Gauge /3mm² Conductor OCC-7N Silver-clad Copper





Series 10

Strand Groups 20 Composilex 5 12 Gauge /3mm² Conductor OCC-7N Silver-clad Copper

Electra Power Cord (ELP)

Series 7

Strand Groups 20 Composilex 2 12 Gauge /3mm² Conductor OCC-7N Copper





Series 10

Strand Groups 20 Composilex 5 12 Gauge /3mm² Conductor OCC-7N Copper

Aurora Power Cord (AUP)

Series 7

Strand Groups 20 Composilex 2 12 Gauge /3mm² Conductor Silver-plated OFC





Series 10

Strand Groups 20 Composilex 5 12 Gauge /3mm² Conductor Silver-plated OFC

Stratus Power Cord (STP)

Series 7

Strand Groups 20 Composilex 2 12 Gauge /3mm² Conductor Oxygen-free Copper





Series 10

Strand Groups 20 Composilex 5 12 Gauge /3mm² Conductor Oxygen-free Copper

Electra Shielded Mini Power Cord (MEP)

Original

Strand Groups 8 Composilex 2 15 Gauge /1.4mm²

Conductor OCC-7N Copper

Not Shielded





Series 10

Strand Groups 16 Composilex 5 **16 Gauge** /1.25mm² Conductor OCC-7N Copper



Strand Groups 8 Composilex 2

15 Gauge /1.4mm² Conductor Silver-clad OFC

Not Shielded



Aurora Mini Power Cord has been discontinued for Series 10

ACTUAL SIZE

Stratus Shielded Mini Power Cord (MSP)

Original

Strand Groups 8 Composilex 2 15 Gauge /1.4mm² **Conductor** OFC Not Shielded





Series 10

Strand Groups 16 Composilex 5 **16 Gauge /1.25mm²** Conductor OFC

ACTUAL SIZE