# Upgrade Guide



## **Interconnect**Cable

## Series 8 Upgrades

The upgrade to Composilex 3 in Series 8 interconnects improves tonal purity and image focus, while the increased number of strand groups has increased detail, soundstage separation, bass extension and dynamic impact

#### Platinum Eclipse Interconnect Cable (PEI)

Improvements: (Sonic) A guieter backround, deeper soundstage with greater separation and focus (Physical) Greater flexibility

#### Series 7

**Strand Groups** 16 Composilex 2 17 Gauge /1mm<sup>2</sup> Conductor OCC-7N Solid Silver





#### Series 8

**Strand Groups** 20 Composilex 3 17 Gauge /1mm<sup>2</sup> Conductor OCC-7N Solid Silver

Conductor

4N Solid Silver



Improvements: (Sonic) Velvety quiet background with effortless dynamics and detail beyond Gold Eclipse 7. (Physical) Greater flexibility

#### Series 7

Strand Groups 12 Composilex 2 19 Gauge /0.65mm<sup>2</sup>





#### Series 8

**Strand Groups** 16 Composilex 3 **18 Gauge** /0.8mm<sup>2</sup> Conductor 4N Solid Silver

#### Silver Eclipse Interconnect Cable (SEI)

**Improvements: (Sonic)** Improves resolution, dynamics and textural purity over Series 7. (Physical) Greater flexibility

#### Series 7

**Strand Groups** 12 Composilex 2 19 Gauge /0.65mm<sup>2</sup> Conductor OCC-7N Silver-clad Copper





#### Series 8

**Strand Groups** 16 Composilex 3 **18 Gauge** /0.8mm<sup>2</sup> Conductor OCC-7N Silver-clad Copper

### Eclipse Interconnect Cable (ECI)

**Improvements: (Sonic)** Truly beautiful tone quality with greater purity and definition than Series 7 (Physical) Greater flexibility

#### Series 7

**Strand Groups** 12 Composilex 2 19 Gauge /0.65mm<sup>2</sup> Conductor OCC-7N Copper





#### Series 8

Strand Groups 16 Composilex 3 **18 Gauge** /0.8mm<sup>2</sup> Conductor OCC-7N Copper

#### **Equinox** Interconnect Cable (EQI)

**Improvements: (Sonic)** Directly comparable to Eclipse 7 in resolution and dynamic expression. (Physical) Greater flexibility and smaller

#### **Series 7**

**Strand Groups** 8 Composilex 2 21 Gauge /0.4mm<sup>2</sup> Conductor OCC-7N Copper





#### Series 8

**Strand Groups** 12 Composilex 3 21 Gauge /0.4mm<sup>2</sup> Conductor OCC-7N Copper

#### Oasis Interconnect Cable (OAI)

**Improvements: (Sonic)** Distinctly quieter, airier and more three dimensional than Oasis 7. (Physical) Greater flexibility and smaller

#### **Series 7**

**Strand Groups** 8 Composilex 2 21 Gauge /0.4mm<sup>2</sup> **Conductor** OFC

**Series 7** 





#### Series 8

**Strand Groups** 12 Composilex 3 **21 Gauge** /0.4mm<sup>2</sup> Conductor OFC

2x ACTUAL SIZE

Luna Interconnect Cable (Lui)

Improvements: (Sonic) A giant killer, with clarity and smoothness on par with

### **Solstice** Interconnect Cable (son

2x ACTUAL SIZE

2x ACTUAL SIZE

Improvements: (Sonic) Dramatically cleaner and more transparent than Solstice 7 (Physical) Greater flexibility and smaller

#### **Series 7**

**Strand Groups** 4 Composilex 2 24 Gauge /0.2mm<sup>2</sup> Conductor

Silver-plated OFC





#### Series 8

Strand Groups 13 Composilex 3 23 Gauge /0.26mm<sup>2</sup> Conductor Silver-plated OFC

**Strand Groups** 4 Composilex 2 24 Gauge /0.2mm<sup>2</sup> **Conductor** OFC



Oasis 7. (Physical) Greater flexibility and smaller



#### Series 8

Strand Groups 13 Composilex 3 23 Gauge /0.26mm<sup>2</sup> **Conductor OFC** 

2x ACTUAL SIZE