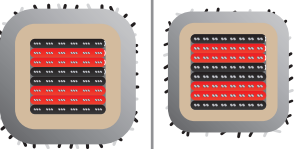


Series 8 Upgrades

Series 8 speaker cables have more strand groups than Series 7, which strengthens the electromagnetic field that moves the signal through the cable. These upgrades improve clarity, dynamics, soundstaging and image focus.

Platinum Eclipse Speaker Cable (PES)

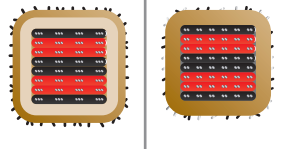
Improvements: (Sonic) More solid 3D imaging, increased micro-detail, bass extension and dynamic expression. **(Physical)** Greater flexibility & smaller

<p>Series 7 Strand Groups 48 Composilex 2 9 Gauge /6mm² Conductor OCC-7N Solid Silver</p>		<p>Series 8 Strand Groups 64 Composilex 3 8 Gauge /8mm² Conductor OCC-7N Solid Silver</p>
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ACTUAL SIZE

Gold Eclipse Speaker Cable (GES)

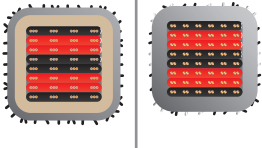
Improvements: (Sonic) Very close to Platinum Eclipse 7 in specifications and sonic performance. **(Physical)** Greater flexibility & smaller

<p>Series 7 Strand Groups 32 Composilex 2 11 Gauge /4mm² Conductor 4N Solid Silver</p>		<p>Series 8 Strand Groups 48 Composilex 3 9 Gauge /6mm² Conductor 4N Solid Silver</p>
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ACTUAL SIZE

Silver Eclipse Speaker Cable (SES)

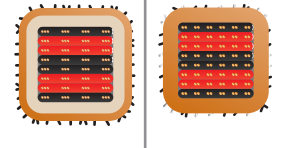
Improvements: (Sonic) Increased soundstage separation, resolution and dynamic impact. **(Physical)** Greater flexibility & smaller

<p>Series 7 Strand Groups 32 Composilex 2 10 Gauge /4.8mm² Conductor OCC-7N Silver-clad Copper</p>		<p>Series 8 Strand Groups 48 Composilex 3 9 Gauge /6mm² Conductor OCC-7N Silver-clad Copper</p>
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ACTUAL SIZE

Eclipse Speaker Cable (ECS)

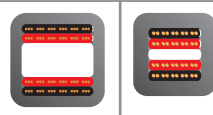
Improvements: (Sonic) Greater definition, dynamic expression and bass extension than Eclipse 7. **(Physical)** Greater flexibility & smaller

<p>Series 7 Strand Groups 32 Composilex 2 10 Gauge /4.8mm² Conductor OCC-7N Copper</p>		<p>Series 8 Strand Groups 48 Composilex 3 9 Gauge /6mm² Conductor OCC-7N Copper</p>
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ACTUAL SIZE

Equinox Speaker Cable (EQS)

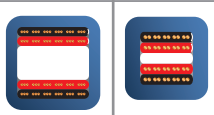
Improvements: (Sonic) The bass response of Equinox 8 is more defined and extends deeper than Equinox 7. **(Physical)** Greater flexibility & smaller

<p>Series 7 Strand Groups 24 Composilex 2 12 Gauge /3.6mm² Conductor OCC-7N Copper</p>		<p>Series 8 Strand Groups 20 Composilex 3 11 Gauge /4mm² Conductor OCC-7N Copper</p>
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ACTUAL SIZE

Oasis Speaker Cable (OAS)

Improvements: (Sonic) More expressive dynamics and greater imaging precision than Oasis 7. **(Physical)** Greater flexibility & smaller

<p>Series 7 Strand Groups 24 Composilex 2 12 Gauge /3.6mm² Conductor OFC</p>		<p>Series 8 Strand Groups 20 Composilex 3 11 Gauge /4mm² Conductor OFC</p>
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ACTUAL SIZE

Mini-Eclipse Speaker Cable (MES)

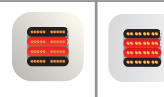
Improvements: (Sonic) More bass extension and dynamic expression than the original. **(Physical)** Greater flexibility

<p>Series 7 Strand Groups 12 Composilex 2 14 Gauge /2mm² Conductor OCC-7N Copper</p>		<p>Series 8 Strand Groups 16 Composilex 3 13 Gauge /2.5mm² Conductor OCC-7N Copper</p>
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ACTUAL SIZE

Solstice Speaker Cable (SOS)

Improvements: (Sonic) Better image focus, midrange purity and punch than Solstice 7.

<p>Series 7 Strand Groups 8 Composilex 2 13 Gauge /2.5mm² Conductor OFC</p>		<p>Series 8 Strand Groups 16 Composilex 3 13 Gauge /2.5mm² Conductor OFC</p>
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ACTUAL SIZE

Luna Speaker Cable (LUS)


Improvements: (Sonic) With twice as many strand groups as Luna 7, Luna 8 sounds cleaner and more dynamic.

<p>Series 7 Strand Groups 8 Composilex 2 14 Gauge /2mm² Conductor OFC</p>		<p>Series 8 Strand Groups 16 Composilex 3 14 Gauge /2mm² Conductor OFC</p>
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ACTUAL SIZE

Stream Speaker Cable (STS)

Improvements: (Sonic) Exactly the same internal structure and excellent sound quality as Helicon 16.

<p>Series 7 Strand Groups 4 Composilex 2 16 Gauge /1.25mm² Conductor OFC</p>		<p>Series 8 Strand Groups 8 Composilex 3 16 Gauge /1.25mm² Conductor OFC</p>
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ACTUAL SIZE