

**XLO**<sup>TM</sup>  
PRODUCT  
CATALOG



# Signature 3™

XLO's updated Signature 3™ "quasi-random" Field-Balanced™ surface/diving "exoskeleton" winding technique minimizes frequency-related phase-shift as no conductor has a "normal" position within the grouping allowing XLO cables to work better with a greater number of components. But no one buys cable for the technical specifications, they just want their system to sound better! And XLO Signature 3 allows you to hear more deeply and feel more connected to music than ever before.



## Single-Ended Audio Cable RCA Stereo Pair

Field-Balanced Surface/Dividing Winding Geometry™

Exclusive WaveLink™ technology

Treated UP-OCC (Ultra-pure, Ohno Continuous Cast)

lab-grade copper conductors

Ultra-low capacitance PTFE dielectric insulation

Low-capacitance low self-inductance hand-terminated 24K mil-spec direct

gold-plated RCA connectors  
Cable identification ring

Item Code	Lengths
S3-1-0.5M	0.5m – 1.64ft
S3-1-1M	1.0m – 3.28ft
S3-1-1.5M	1.5m – 4.92ft
S3-1-2M	2.0m – 6.56ft
S3-1-3M	3.0m – 9.84ft
S3-1-4M	4.0m – 13.12ft
S3-1-5M	5.0m – 16.40ft
S3-1-6M	6.0m – 19.68ft

Custom lengths available at additional cost



## Balanced Audio Cable XLR Stereo Pair

Field-Balanced Surface/Dividing Winding Geometry™

Exclusive WaveLink™ technology

Treated UP-OCC (Ultra-pure, Ohno Continuous Cast)

lab-grade copper conductors

Ultra-low capacitance PTFE dielectric insulation

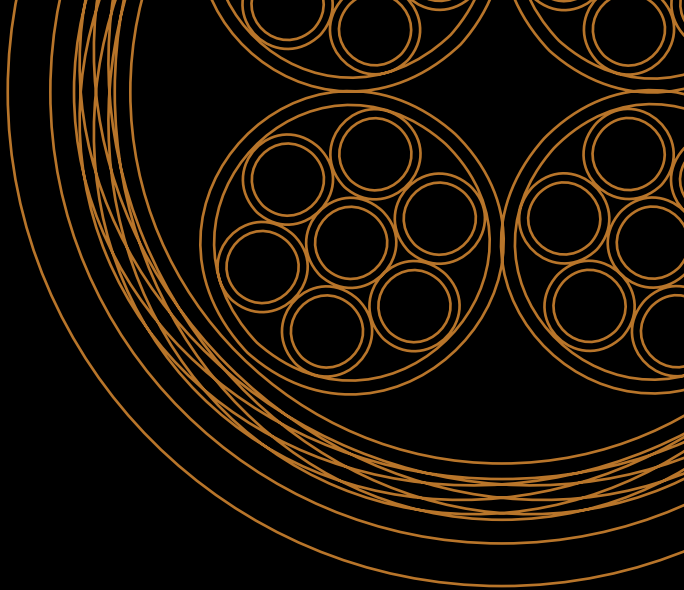
Low-capacitance low self-inductance hand-terminated 24K mil-spec direct gold-plated XLR connector pins

Cable identification ring

Item Code	Lengths
S3-2-0.5M	0.5m – 1.64ft
S3-2-1M	1.0m – 3.28ft
S3-2-1.5M	1.5m – 4.92ft
S3-2-2M	2.0m – 6.56ft
S3-2-3M	3.0m – 9.84ft
S3-2-4M	4.0m – 13.12ft
S3-2-5M	5.0m – 16.40ft
S3-2-6M	6.0m – 19.68ft

Custom lengths available at additional cost





## Shielded Phono Cable

RCA Stereo Pair

Field-Balanced Surface/  
Diving Winding  
Geometry™

Treated UP-OCC (Ultra-  
pure, Ohno Continuous  
Cast) lab-grade copper  
conductors

Ultra-low capacitance  
PTFE insulation

Low-capacitance low  
self-inductance hand-  
terminated 24K mil-spec  
direct gold-plated RCA  
connectors

External shield clips

Item Code	Lengths
S2-3-1M	1.0m – 3.28ft
S2-3-2M	2.0m – 6.56ft
S2-3-3M	3.0m – 9.84ft

Custom lengths available at additional cost

Additional Termination Options  
Straight, Right angle and SME DIN termination





## Coaxial Digital Cable RCA Termination

Field-Balanced Surface/Diving Winding Geometry™

Exclusive WaveLink™ technology

Pure silver center conductor (99.9% pure)

Bi-metallic shielding (pure silver plus UP-OCC braid and pure copper foil)

Nitrogen-injected foam polyethylene dielectric insulation

Ultra-low capacitance PTFE dielectric outer jacket

Low-capacitance low self-inductance hand-terminated 24K mil-spec direct gold-plated RCA connectors

Cable identification ring

Item Code	Lengths
S3-4-0.5M	0.5m – 1.64ft
S3-4-1M	1.0m – 3.28ft
S3-4-1.5M	1.5m – 4.92ft
S3-4-2M	2.0m – 6.56ft
S3-4-3M	3.0m – 9.84ft
S3-4-4M	4.0m – 13.12ft

Custom lengths available at additional cost



## AES/EBU Digital Cable XLR Termination

Field-Balanced Surface/Diving Winding Geometry™

Exclusive WaveLink™ technology

Treated UP-OCC (Ultra-pure, Ohno Continuous Cast) lab-grade copper conductors

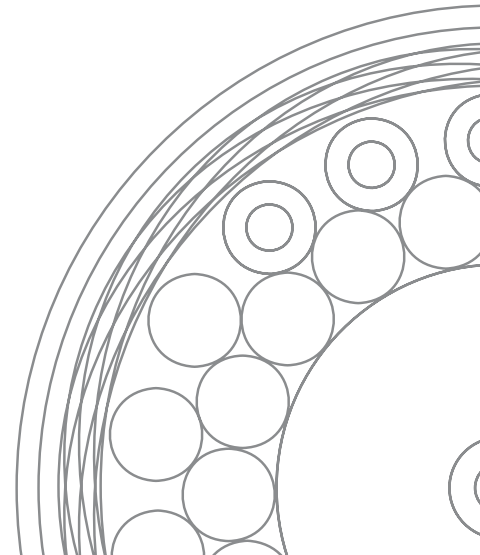
Ultra-low capacitance PTFE dielectric outer jacket

Low-capacitance low self-inductance hand-terminated 24K mil-spec direct gold-plated XLR connector pins

Cable identification ring

Item Code	Lengths
S3-4b-0.5M	0.5m – 1.64ft
S3-4b-1M	1.0m – 3.28ft
S3-4b-1.5M	1.5m – 4.92ft
S3-4b-2M	2.0m – 6.56ft
S3-4b-3M	3.0m – 9.84ft
S3-4b-4M	4.0m – 13.12ft

Custom lengths available at additional cost





## AC Power Cable

Termination  
Options



NEMA



SCHUKO



UK



SWISS



AUS/NZ



20A IEC



15A IEC

Protected by U.S. Patent  
Number 7,170,008

Field-Balanced Surface/  
Diving Winding  
Geometry™

Exclusive WaveLink™  
technology

Treated 12 AWG  
UP-OCC lab-grade  
copper conductors

Double-shield/double-  
ground rejects EMI and RFI

Terminated with premium  
15A/125 VAC NEMA-style  
Hospital-Grade and IEC  
connector

Available with NEMA,  
Schuko, UK, AU or Swiss  
plug and 15A or 20A IEC  
connector

Item Code	Lengths
S3-10-3	3ft – 0.91m
S3-10-6	6ft – 1.83m
S3-10-9	9ft – 2.74m
S3-10-12	12ft – 3.66m

Custom lengths available at additional cost

Signature AC Power Cords use dual-gauge conductors with the best ratio of core size to surface area for optimized transmission of AC frequencies below 60Hz while retaining excellent transient response. They deliver the highest level of control in the bass with a refined midrange and sweet high-frequency presentation.





## Speaker Cable

Stereo Pair

Field-Balanced Surface/  
Diving Winding  
Geometry™

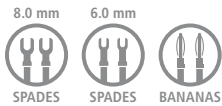
Exclusive WaveLink™  
technology

2-conductor 10 AWG  
treated UP-OCC (Ultra-  
pure, Ohno Continuous  
Cast) lab-grade copper  
conductors

Ultra-low capacitance  
PTFE variant cores and  
dielectric insulation

Low-capacitance hand-  
terminated 24K mil-spec  
direct gold-plated 6.0 mm  
or 8.0 mm copper spades  
or bananas

Precision machined end  
caps



Item Code	Lengths
S3-5.2-4	4ft – 1.22m
S3-5.2-6	6ft – 1.83m
S3-5.2-8	8ft – 2.44m
S3-5.2-10	10ft – 3.05m
S3-5.2-12	12ft – 3.66m
S3-5.2-15	15ft – 4.57m

Custom lengths available at additional cost



## Shotgun Speaker Cable

Four Conductor/Four Terminations

Field-Balanced Surface/  
Diving Winding  
Geometry™

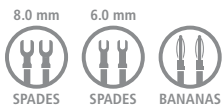
Exclusive WaveLink™  
technology

4-conductor 7 AWG  
treated UP-OCC (Ultra-  
pure, Ohno Continuous  
Cast) lab-grade copper  
conductors

Ultra-low capacitance  
PTFE variant cores and  
dielectric insulation

Low-capacitance hand-  
terminated 24K mil-spec  
direct gold-plated 6.0 mm  
or 8.0 mm copper spades  
or bananas

Precision machined end  
caps



Item Code	Lengths
S3-5.4SG-4	4ft – 1.22m
S3-5.4SG-6	6ft – 1.83m
S3-5.4SG-8	8ft – 2.44m
S3-5.4SG-10	10ft – 3.05m
S3-5.4SG-12	12ft – 3.66m
S3-5.4SG-15	15ft – 4.57m

Custom lengths available at additional cost





## Bi-Wire Speaker Cable

Four Conductor/Six Terminations

Field-Balanced Surface/  
Diving Winding  
Geometry™

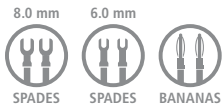
Exclusive WaveLink™  
technology

4-conductor 7 AWG  
treated UP-OCC (Ultra-  
pure, Ohno Continuous  
Cast) lab-grade copper  
conductors

Ultra-low capacitance  
PTFE variant cores and  
dielectric insulation

Low-capacitance hand-  
terminated 24K mil-spec  
direct gold-plated 6.0 mm  
or 8.0 mm copper spades  
or bananas

Precision machined end  
caps



Item Code	Lengths
S3-5.4BW-4	4ft – 1.22m
S3-5.4BW-6	6ft – 1.83m
S3-5.4BW-8	8ft – 2.44m
S3-5.4BW-10	10ft – 3.05m
S3-5.4BW-12	12ft – 3.66m
S3-5.4BW-15	15ft – 4.57m

Custom lengths available at additional cost



## Bi-Wire Jumper Cable

Set of Four

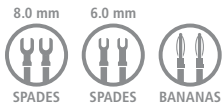
Field-Balanced Surface/  
Diving Winding  
Geometry™

Exclusive WaveLink™  
technology

Treated UP-OCC (Ultra-  
pure, Ohno Continuous  
Cast) lab-grade copper  
conductors

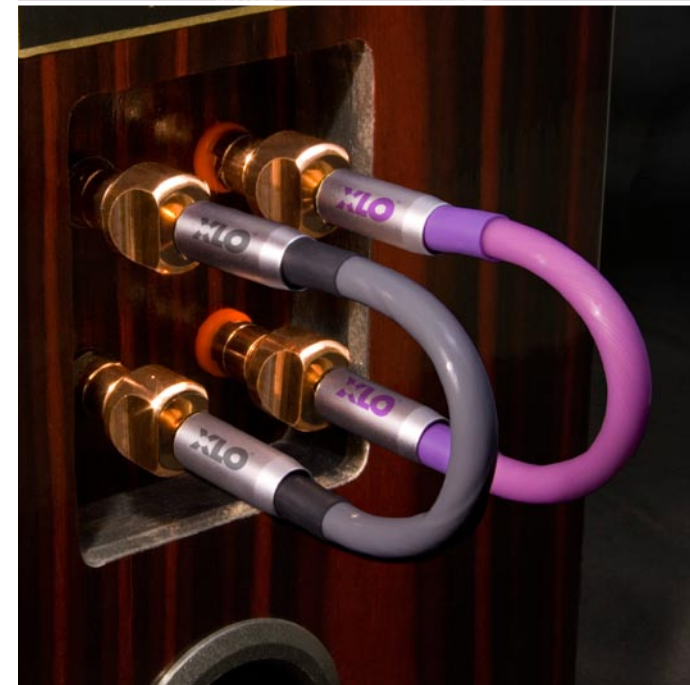
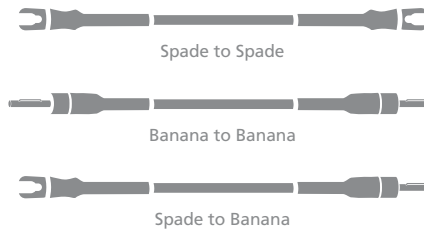
Ultra-low capacitance  
PTFE variant cores and  
dielectric insulation

Low-capacitance hand-  
terminated 24K mil-spec  
direct gold-plated 6.0 mm  
or 8.0 mm copper spades  
or bananas



Item Code	Description
S-J/S	8" Jumper Cable Set

Additional lengths are available at extra charge







[www.xloelectric.com](http://www.xloelectric.com)

©2013 Ultralink/XLO Products, Inc. All rights reserved.