

XLOTM
PRODUCT
CATALOG



OTXTM

Reference 3™

XLO's updated Reference 3™ Series features 6N Laboratory-grade copper conductors in a "quasi-random" Field-Balanced™ surface/diving winding technique that minimizes frequency-related phase-shift allowing XLO cables to work better with a greater number of components. But no one buys cable for their technical specifications, they just want their system to sound better! And XLO Reference 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/Diving Winding Geometry™

Exclusive WaveLink™ technology

Treated 6N (99.99998% pure) lab-grade copper conductors

Ultra-low capacitance non-

fluorinated polymer dielectric insulation

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

Cable identification ring

Item Code	Lengths
R3-1-0.5M	0.5m – 1.64ft
R3-1-1M	1.0m – 3.28ft
R3-1-1.5M	1.5m – 4.92ft
R3-1-2M	2.0m – 6.56ft
R3-1-3M	3.0m – 9.84ft
R3-1-4M	4.0m – 13.12ft
R3-1-5M	5.0m – 16.40ft

Custom lengths available at additional cost



Balanced Audio Cable XLR Stereo Pair

Field-Balanced Surface/Diving Winding Geometry™

Exclusive WaveLink™ technology

Treated 6N (99.99998% pure) lab-grade copper conductors

Ultra-low capacitance non-

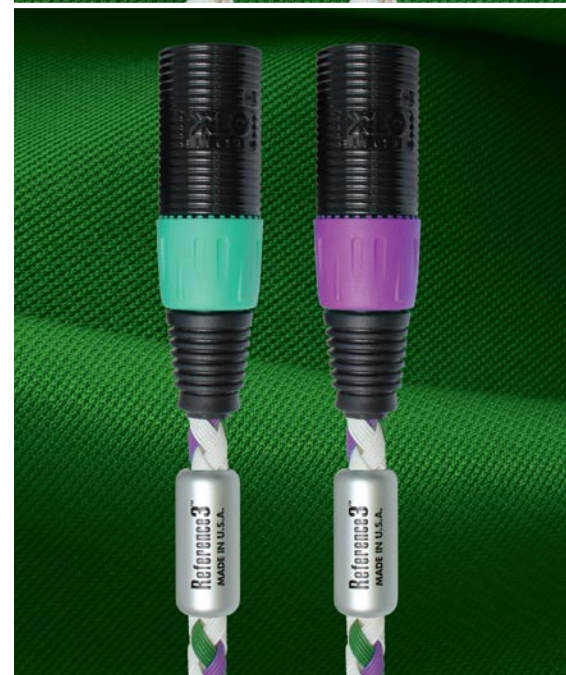
fluorinated polymer dielectric insulation

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

Cable identification ring

Item Code	Lengths
R3-2-0.5M	0.5m – 1.64ft
R3-2-1M	1.0m – 3.28ft
R3-2-1.5M	1.5m – 4.92ft
R3-2-2M	2.0m – 6.56ft
R3-2-3M	3.0m – 9.84ft
R3-2-4M	4.0m – 13.12ft
R3-2-5M	5.0m – 16.40ft

Custom lengths available at additional cost





Shielded Phono Cable

RCA Stereo Pair

Field-Balanced Surface/
Diving Winding Geometry™

Treated 6N (99.99998%
pure) lab-grade copper
conductors

Ultra-low capacitance
non-fluorinated polymer
dielectric insulation

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

External shield clips

Cable identification ring

Item Code	Lengths
R2A-3-1M	1.0m – 3.28ft
R2A-3-2M	2.0m – 6.56ft
R2A-3-3M	3.0m – 9.84ft
R2A-3-4M	4.0m – 13.12ft

Custom lengths available at additional cost

Additional Termination Options
Straight DIN-to-RCA, RCA-to-XLR, Straight DIN-to-XLR





Coaxial Digital Cable

RCA Termination

Field-Balanced Surface/Diving Winding Geometry™

Exclusive WaveLink™ technology

Treated poly-elemental high-frequency silver-plated 6N (99.99998% pure) lab-grade solid-copper center conductor

Aerospace-grade PTFE insulation

Low-capacitance nitrogen-injected FPE dielectric insulation

Fully shielded against EMI and RFI

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

Cable identification ring

Item Code	Lengths
R3-4-0.5M	0.5m – 1.64ft
R3-4-1M	1.0m – 3.28ft
R3-4-1.5M	1.5m – 4.92ft
R3-4-2M	2.0m – 6.56ft
R3-4-3M	3.0m – 9.84ft
R3-4-4M	4.0m – 13.12ft

Custom lengths available at additional cost



AES/EBU Balanced Digital Cable

XLR Termination

Field-Balanced Surface/Diving Winding Geometry™

Exclusive WaveLink™ technology

Treated 6N (99.99998% pure) lab-grade solid-copper conductors

Aerospace-grade PTFE insulation

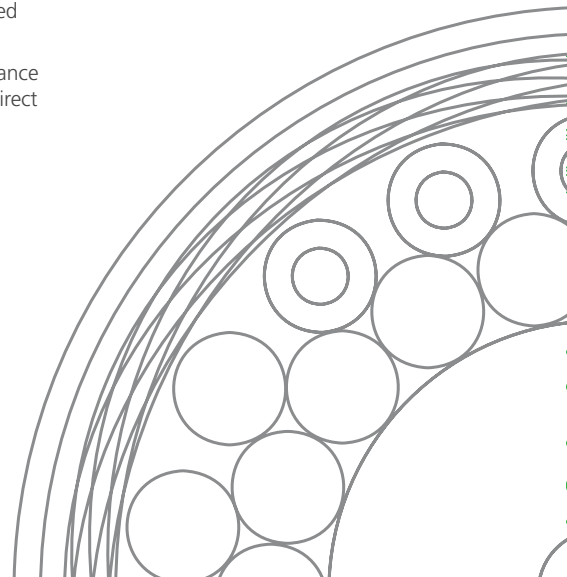
Low-capacitance nitrogen-injected FPE dielectric insulation

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

Cable identification ring

Item Code	Lengths
R3-4b-0.5M	0.5m – 1.64ft
R3-4b-1M	1.0m – 3.28ft
R3-4b-1.5M	1.5m – 4.92ft
R3-4b-2M	2.0m – 6.56ft
R3-4b-3M	3.0m – 9.84ft
R3-4b-4M	4.0m – 13.12ft

Custom lengths available at additional cost



Termination Options



NEMA



SCHUKO



UK



SWISS



AUS/NZ



20A IEC



15A IEC



AC Power Cable

Field-Balanced Surface/
Diving Winding
Geometry™

Exclusive WaveLink™
technology

12 AWG treated 6N
(99.99998% pure) lab-
grade copper conductors

Exclusive double-shielded/
double-grounded design
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
R3-10-3	3ft – 0.91m
R3-10-6	6ft – 1.83m
R3-10-9	9ft – 2.74m
R3-10-12	12ft – 3.66m

Custom lengths available at additional cost

Reference AC Power Cords feature
double-shields and double-grounds
that reject EMI, RFI and system-
generated noise above 60Hz and
lowering distortion. High current
transfer rates and transient speed let
connected components sing!





Speaker Cable

Stereo Pair

Field-Balanced Surface/
Diving Winding
Geometry™

Exclusive WaveLink™
technology

Treated 6N (99.99998%
pure) lab-grade copper
conductors

2-conductor 10 AWG
cable construction

Ultra-low capacitance
PTFE variant cores and
dielectric insulation

Precision machined end
caps

8.0 mm

6.0 mm



SPADES



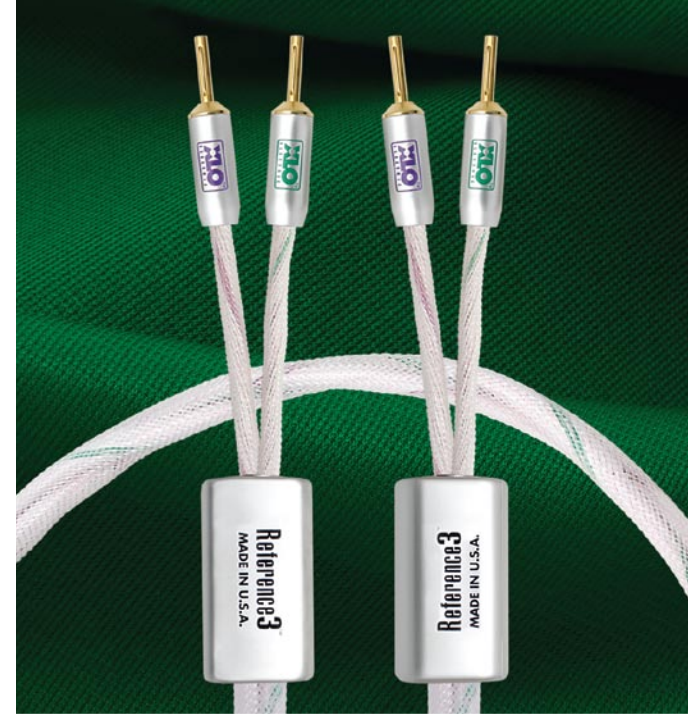
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BANANAS

Item Code	Lengths
R3-5.2-4	4ft – 1.22m
R3-5.2-6	6ft – 1.83m
R3-5.2-8	8ft – 2.44m
R3-5.2-10	10ft – 3.05m
R3-5.2-12	12ft – 3.66m
R3-5.2-15	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

Treated 6N (99.99998%
pure) lab-grade copper
conductors

4-conductor 7 AWG
cable construction

Ultra-low capacitance
PTFE variant cores and
dielectric insulation

Precision machined end
caps

8.0 mm

6.0 mm



SPADES



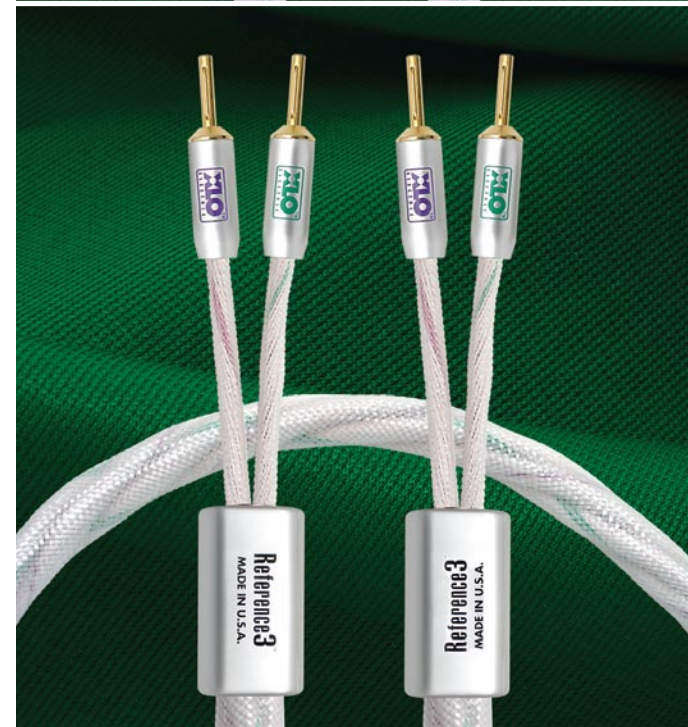
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BANANAS

Item Code	Lengths
R3-5.4SG-4	4ft – 1.22m
R3-5.4SG-6	6ft – 1.83m
R3-5.4SG-8	8ft – 2.44m
R3-5.4SG-10	10ft – 3.05m
R3-5.4SG-12	12ft – 3.66m
R3-5.4SG-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

Treated 6N (99.99998%
pure) lab-grade copper
conductors

4-conductor 7 AWG
cable construction

Ultra-low capacitance
PTFE variant cores and
dielectric insulation

Precision machined end
caps

8.0 mm

6.0 mm



SPADES

SPADES

BANANAS



Bi-Wire Jumper Cables

Set of Four

Field-Balanced Surface/
Diving Winding
Geometry™

Exclusive WaveLink™
technology

Treated 6N (99.99998%
pure) 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

2-conductor 10 AWG
cable construction

8.0 mm

6.0 mm



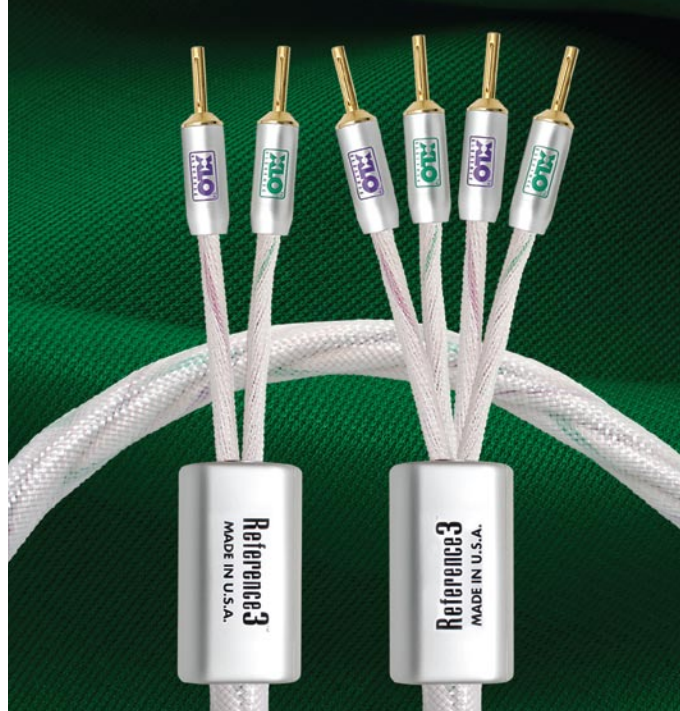
SPADES

SPADES

BANANAS

Item Code	Lengths
R3-5.4BW-4	4ft – 1.22m
R3-5.4BW-6	6ft – 1.83m
R3-5.4BW-8	8ft – 2.44m
R3-5.4BW-10	10ft – 3.05m
R3-5.4BW-12	12ft – 3.66m
R3-5.4BW-15	15ft – 4.57m

Custom lengths available at additional cost



Item Code	Description
R-J/S	6" Jumper Cable Set

Additional lengths are available at extra charge



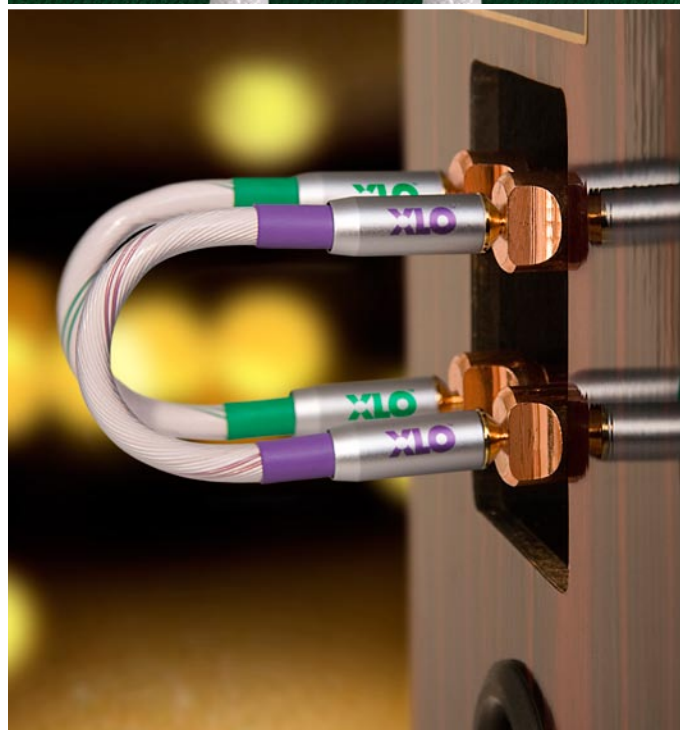
Spade to Spade



Banana to Banana



Spade to Banana





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