Hear more
deeply and
feel more
connected
to music than
ever before







TM and © 2017. XLO International, Inc. All rights reserved. Markham, Ontario, Canada L3R 4L9

(€





Signature $3^{\text{\tiny TM}}$

XLO's updated Signature 3[™] Integrated Field-Balanced[™] surface/diving "exoskeleton" winding technique minimizes frequency-related phaseshift 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.

S3 Cable Design

- Integrated Field-Balanced[™] surface/diving winding geometry
- UP-OCC laboratory-grade copper conductors
- Ultra-low capacitance Aerospace-Grade PTFE (Polytetrafluroethylene) dielectric insulation
- Precision-machined connectors with 24K mil-spec gold-plated

\$3-1 Single-Ended Audio Interconnect



\$3-2 Balanced Audio Interconnect



\$2-3 Shielded Phono Cable



Also available in DIN to RCA for Tone Arm cables

\$3-4 75 Ohm Coaxial Digital Cable



\$3-4B 110 Ohm AES/EBU Balanced Digital Cable



\$3-5.2 Speaker Cable



\$3-5.4\$G Shotgun Speaker Cable



\$3-5.4BW Bi-Wire Speaker Cable



\$3-10 AC Power Cable



