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Your Home Theatre Connectivity Experts

6224 Bury Dr, Eden Prairie MN 55346 P. 952-486-8736

50FT XLR 3P MALE TO 1/4" TRS (BALANCED) MALE MICROPHONE CABLE



Lengths Available:	3ft, 3ft, 6ft, 6ft, 10ft, 10ft, 15ft, 15ft,	25ft, 25ft, 50ft, 50ft, 100ft,	
Colors Available:			
Part Numbers this model:	FE-ECXLR14-03MM, FE-XLR14MM-03, FE-ECXLR14-06MM, FE-XLR14MM-06, FE-XLR14MM-10, FE-ECXLR14-10MM, FE-XLR14MM-15, FE-ECXLR14-15MM, FE-ECXLR14-25MM, FE-XLR14MM-25, FE-XLR14MM-50 , FE-ECXLR14-50MM, BE-203226,		
Sales Category:	XLR / TRS Cables	Wire Gauge (AWG): Not Specific / Not Applicable	

Connector A: XLR (3-Pin) Male	Specification:	
Connector B: 1/4 in (6.35mm) TF	RS Stereo Male Number Ports: N/A	
Export Tariff Code (HST):	Transfer Rate:	
Feature / Style:	Images Length/Size Shown:	
# Positions:	Shielding: Shielded	
Convert From/To:	Type:	

The XLR connector is a style of electrical connector, primarily found on professional audio, video, and stage lighting equipment. The connectors are circular in design and have between 3 and 7 pins. They are most commonly associated with balanced audio interconnection, including AES3 digital audio, but are also used for lighting control, low-voltage power supplies, and other applications. XLR connectors are available from a number of manufacturers and are covered by an international standard for dimensions, IEC 61076-2-103.[1] They are superficially similar to the older and smaller DIN connector range, but are not physically compatible with them.

XLR Male to 1/4" Stereo Male balanced cable for microphone

- XLR 3P Male to 1/4" TRS Stereo plug
- Wire gauge: 28 AWG
- OD 6mm
- Nickel Plated Connectors