

3.5MM 4 CONDUCTOR TRRS MALE TO FEMALE PANEL-MOUNT EXTENSION CABLE



Lengths Available:	6in, 1.5ft, 3ft, 6ft, 15ft,		
Colors Available:			
Part Numbers this model:	FE-4CTPM-6IN, FE-4CTPM-01 , FE-4CTPM-03, FE-4CTPM-06, FE-4CTPM-15,		
Sales Category:	3.5MM & 2.5MM Cables and Adapters	Wire Gauge (AWG):	28 AWG
Connector A:	3.5mm TRRS 4 Conductor Male	Specification:	
Connector B:	3.5mm TRRS 4 Conductor Male	Number Ports:	N/A
Export Tariff Code (HST):	8544422000	Transfer Rate:	
Feature / Style:	Stereo (4 Conductor, TRRS)	Images Length/Size Shown:	1.5 FT
# Positions:		Shielding:	-
Convert From/To:		Type:	

Specifically design for computer audio applications, it works with any PC sound card, speaker, headset, portable CD players, and microphone with a **4 conductor (3 black ring) 3.5mm connector**. Both molded ends are shielded to protect against radio frequency and electromagnetic interference. This cable has a PVC jacket, molded ends, and inner hood soldered 360 degrees. Both ends are angled at 90 degrees. This cable is ideal for general purchase audio. The FEMALE connector end can be PANEL-MOUNTED by loosening the ring-bolt from the threaded end. Generally, a 4 conductor 3.5mm (TRRS) connector will support left and right audio, plus an additional connection for microphone or video.

- Specifications:**
- Connector: 1 3.5mm (1/8") Male, 1 3.5mm (1/8") Female
 - Outer Diameter of Cable: 3.00mm
 - 4 Conductor TRRS, 28AWG CCS
 - Nickel Plated Connectors
 - Insulation Type: PVC 1.00mm
 - Outer Diameter of Molded Connector: 10.3mm
 - Cable Shielding: No
 - Threaded Post Length: 4.6mm
 - Standard panel material thickness: 2.8mm*
 - Nut Thickness: 1.8mm
 - Ferrite Cores: No

* - Maximum panel material thickness is measured with the nut attached and flush with the end of the threaded post. The material thickness can be up to approx 3.2mm with the nut still remaining threaded to post.