

3.5mm 4 Position to 2x 3 Position 3.5mm Headset Splitter Adapter - F/M

Product ID: MUYHSFMM



The MUYHSFMM 4-Position 3.5mm to dual 3.5mm Headset Splitter Adapter features one 3.5mm Female and two 3.5mm Male connectors, enabling you to connect a 4-position headset with Audio and microphone input to your PC or Laptop.

This 3.5mm Headset Splitter Adapter connects into both the audio and mic ports on your desktop or laptop computer, providing a single (4-Position) female connector - a perfect solution for online gaming or use with VOIP applications (Skype, chat programs).

Featuring a compact, yet sturdy design, the headset splitter delivers the perfect solution for applications that require portability, and takes up very little space in your laptop bag.

StarTech.com's 2x Male 1x Female headset splitter adapter is backed by lifetime warranty.

Certifications, Reports and Compatibility



Applications

- Use newer headsets (audio and mic) that are equipped with a combo 4-position/4-pin audio port, with older laptop or desktop computers
- Connect newer headsets to a PC or Laptop for use with VOIP applications (Skype, chat programs)

Features

- Compact design for maximum portability - a great solution to have on hand in your laptop bag
- Lightweight, yet sturdy design that can easily be plugged in when required

Hardware	Warranty	Lifetime
	Cable Jacket Type	PVC - Polyvinyl Chloride
	Connector Plating	Nickel
	Number of Conductors	3
Connector(s)	Connector A	1 - 3.5 mm Mini-Jack (4 Position) Female 2 - 3.5 mm Mini-Jack (3 Position) Male
	Special Notes / Requirements	Note 3.5 mm Mini-Jack (4 position) female is configured per CTIA Standard
Physical Characteristics	Cable Length	130 mm [5.1 in]
	Color	Black
	Product Length	130 mm [5.1 in]
	Product Weight	7 g [0.2 oz]
	Wire Gauge	30 AWG
Packaging Information	Package Quantity	1
	Shipping (Package) Weight	8 g [0.3 oz]
What's in the Box	Included in Package	1 - 3.5mm 4 Pin to 2x 3 Pin 3.5mm Headset Splitter Adapter - F/M

Product appearance and specifications are subject to change without notice.