

Black Slim Mini Jack Headphone Splitter Cable Adapter - 3.5mm Male to 2x 3.5mm Female

StarTech ID: MUY1MFFADP



The MUY1MFFADP Black Slim Headphone Splitter Cable splits a single 3.5mm audio output into two separate outputs, enabling you to connect two sets of headphones or speakers to your MP3 player, Tablet PC or laptop computer.

The Headphone Y-Cable allows you to share your favorite songs and/or videos with a friend while you are travelling or on the move and it features a slim connector molding that fits easily into a 3.5mm headphone jack, even if your mobile device is in a protective case.

This splitter adapter is colored to suit black mobile devices, and can be used with any portable device that has a 3.5mm mini jack, such as your iPhone®, iPod® and iPad®. The cable features a compact, lightweight design that takes up very little space in your laptop bag or carrying case.

The MUY1MFFADP Black Headphone Splitter Cable is backed by StarTech.com's Lifetime warranty for guaranteed reliability.

Applications

- Great for splitting audio from MP3 players and other mobile digital devices that feature a 3.5mm audio output jack (e.g. iPod, iPhone, iPad)
- Split one 3.5mm audio jack into two separate outputs, enabling two sets of speakers to be used with a single sound card



Features

- 1x 3.5mm Mini-Jack male connector
- 2x 3.5mm Mini-Jack female connectors
- All-black construction
- Slimline connector molding
- Molded connectors with strain relief
- Compact, lightweight design

Technical Specifications

Warranty Lifetime

Cable Jacket Type PVC - Polyvinyl Chloride

Connector Plating Nickel

Connector A 1 - 3.5 mm Mini-Jack (3 Position) Male
Connector B 2 - 3.5 mm Mini-Jack (3 Position) Female

Cable Length 200 mm [7.9 in]

Color Black

Product Length 200 mm [7.9 in]
Product Weight 14 g [0.5 oz]
Wire Gauge 30 AWG

Package Quantity 1

Shipping (Package) Weight 18 g [0.6 oz]

Included in Package 1 - Black Stereo Splitter Adapter - 3.5mm Male to 2x 3.5mm Female

Certifications, Reports and Compatibility

