

White headset adapter for headsets with separate headphone / microphone plugs -  $3.5 \text{mm} \ 4$  position to  $2 \text{x} \ 3$  position  $3.5 \text{mm} \ \text{M/F}$ 

Produkt ID: MUYHSMFFADW



Have you recently purchased a newer laptop or Ultrabook and now you can't figure out where to plug in your favorite headset?

Most new laptops and Ultrabooks come equipped with a single 3.5mm 4-position (4pin) audio port that supports both audio input and output. A great number of headsets on the market come equipped with two separate headphone and microphone connectors that are not compatible with this new configuration.

The MUYHSMFFADW white headset adapter features two 3.5mm 3-position ports that provide a separate headphone and microphone connection that can be connected to the single audio port on your laptop. Alternatively, you can also connect a separate microphone and powered speakers if you prefer to use Skype or chat online without using a headset.

Simply connect the headphone plug from your headset into the audio output port marked with the headphone symbol, and connect the microphone plug into the audio input port marked with the microphone symbol. Plug the adapter into the audio port on your laptop and you're all set.

Want to work or game without using a headset?

You can also connect a microphone and powered speakers to your laptop using the adapter. Just plug in your microphone into the audio input port marked with the microphone symbol, and plug your powered speakers into the audio output port marked with the headphone symbol, and connect the adapter to the audio port on your laptop.

Are you travelling for work or taking a trip?

The headset adapter features a compact and sturdy design that makes it the perfect solution for mobile applications.



Tuck the adapter in with your tablet or slip it inside another carrying case. It works great with tablets and smartphones that have a single audio port. Just connect the headphone and microphone plugs from your headset into the adapter, connect the adapter to your mobile device and start talking.

This high quality 3.5mm headset adapter is backed by StarTech.com's lifetime warranty.

## Please note:

This adapter is not a headphone splitter or Y-cable. It cannot be used to split the audio output to two separate sets of headphones or speakers.

Some laptops and mobile devices will not work with all external microphones. This is typically caused by an impedance mismatch between the microphone and the device. This is due to hardware incompatibility and is not a limitation of the MUYHSMFFADW adapter.

## Certifikat, rapporter och kompatibilitet







## Användning

- Connect a headset equipped with separate headphone and microphone plugs to the audio port on your laptop
- Connect an external microphone and powered speakers to the audio port on your laptop
- Connect a headset equipped with separate headphone and microphone plugs to the audio port on your phone or tablet

## **Funktioner**

- 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
- · Headset not included

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Hårdvara

Garantipolicy Lifetime

Kontaktplätering Nickel



	Kabelmanteltyp	PVC - Polyvinyl Chloride
Kontakt(er)	Connector A	1 - 3.5 mm minijack (4-polig)
	Connector B	2 - 3.5 mm minijack (3-polig)
	Connector B	2 3.3 mm minjack (3 polig)
Särskilda anmärkningar/krav		
- '	Obs.	3.5 mm Mini-Jack (4 position) male is configured per CTIA Standard
Utseende		
	Färg	Vit
	Kontakttyp	Rak
	Tråddimension	28 AWG
	Kabellängd	6.0 in [152.4 mm]
	Produktlängd	6.0 in [15.2 cm]
	Produktbredd	1.0 in [2.5 cm]
	Produkthöjd	0.5 in [1.2 cm]
	Produktvikt	0.4 oz [11.5 g]
Förpackning		
	Förpackningsantal	1
	Paketets längd	2.3 in [5.9 cm]
	Paketets bredd	3.5 in [8.8 cm]
	Paketets höjd	0.8 in [2.0 cm]
	Fraktvikt (förpackning)	0.4 oz [12.0 g]
Vad det är i lådan	Ingår i paketet	1 - White 3.5mm 4 Pos to 2x 3 Pos 3.5mm Headset Splitter Adapter - M/F

Warranty



Inform	ап	O	r

Warranty Livslängd

st Produkters utseende och specifikationer kan komma att ändras utan förvarning.