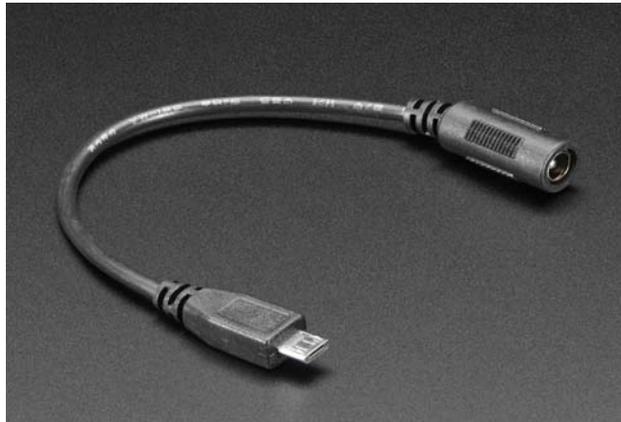




MicroUSB Plug to 5.5/2.1 mm DC Barrel Jack Adapter

PRODUCT ID: 2727



Description

The premise of this **MicroUSB Plug to 5.5/2.1 mm Jack adapter** is simple. There's a MicroUSB plug on one end and a 5.5mm/2.1mm DC barrel jack with center positive polarity on the other. This allows you to connect one of our [5V 2 Amp](#), [5V 4A](#) or [5V 10 Amp](#) adapters to something that expects to connect to 5V USB. [We also have a shorty adapter-without-cable version](#)

Since this does not have any resistors or other connections inside for the data lines, this won't work for charging an iPhone, iPod or iPad or other device which expects some sort of resistance on the D+ and D- connections. It does, however, work great for [Arduinos](#), [BeagleBones](#), [Raspberry Pis](#), many generic cellphones & Android devices, as well as most other USB-powered gadgets.

There is no regulator or voltage protection in this adapter cable. If you plug in a 9V or 12V power supply in, you could destroy something expecting only ~5V so be very careful!

Technical Details

Weight: 8.9g

Cable length from USB end to barrel jack end: 190.5mm / 7.5in