

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

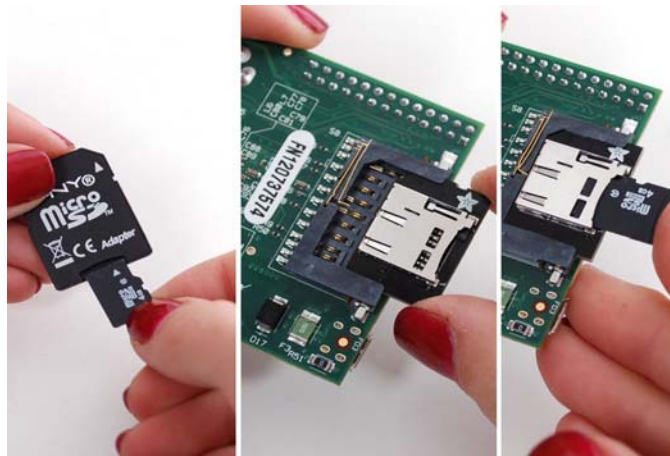
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Low-profile microSD card adapter for Raspberry Pi

PRODUCT ID: 966



Description

Make your Pi a little slimmer with this microSD card adapter board. It slides in where the SD card goes but is half the length. Pop in a microSD card for a sleeker machine. The microSD card holder is a push-push type so you can push on the edge that sticks out to remove the card when necessary.

MicroSD card and Raspberry Pi NOT INCLUDED. Depending on the case from various manufacturers, the microSD card adapter may not easily slide in and out or may need modifications to the PCB or actual case. The microSD card adapter is meant for a stand alone board or with use on our Pi Dish or VESA mount. It does not fit in a PiBow case, for certain. You *might* be able to build an Adafruit Pi Box around a Pi with the adapter inserted but it isn't a good fit and the card can't be ejected while installed and it's not recommended to be used with the Pi Box. Other cases may or may not work, so be aware before assuming that this will work with your case!

We also have a 'short' microSD -> SD card adapter that is 5mm longer than this adapter but isn't as thick, so it will work in any Pi case. It will also work in MacBooks, where as this adapter will not!

Technical Details

Protrudes from edge of Raspberry Pi 3mm with microSD card installed

Thickness (clearance required from bottom of Raspberry Pi): 5.5mm

