



4GB SD card for Raspberry Pi preinstalled with Coder v.9

PRODUCT ID: 1537

DISCONTINUED

[DESCRIPTION](#)

[TECHNICAL DETAILS](#)



DESCRIPTION

Coder is a free, open source project from Google that turns a Raspberry Pi into a simple platform that educators and parents can use to teach the basics of building for the web. New coders can craft small projects in HTML, CSS, and Javascript, right from the web browser. This card has Coder installed to get your started quickly!

This is a 4GB microSDHC card (SDC44GB) that comes with a SD adapter and is pre-programmed to contain Coder v9. **As of March 17th, 2015, this pack comes with CODER v9 which is compatible with Raspberry Pi Models A, B and B+ as well as the Raspberry Pi 2 Model B.**

These microSDHC cards use the new speed "class" rating of Class 4 that guarantee a minimum Data transfer rate of 4MB/sec. We may ship a Sandisk or Kingston card, both are high quality and come with the same speed class rating.

Adafruit tests and verifies each card before shipment. This image can be downloaded directly from the [Coder Website Downloads Page](#).

TECHNICAL DETAILS



MAY WE ALSO SUGGEST...



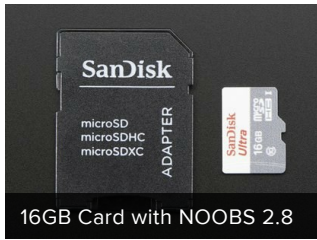
Blue Shortening microSD



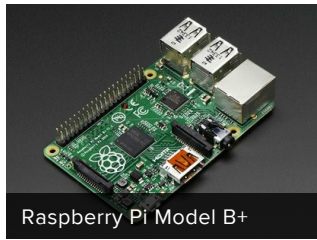
Micro SD Card Extender



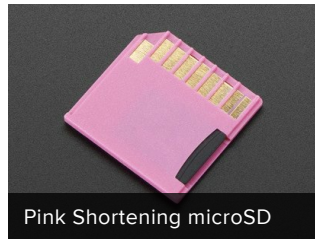
Black Shortening microSD



16GB Card with NOOBS 2.8



Raspberry Pi Model B+



Pink Shortening microSD



8 GB MicroSD Card with full



Green Shortening microSD

[CONTACT](#)

[SUPPORT](#)

[DISTRIBUTORS](#)

[EDUCATORS](#)

[JOBS](#)

[FAQ](#)

[SHIPPING & RETURNS](#)

[TERMS OF SERVICE](#)

[PRIVACY & LEGAL](#)

[ABOUT US](#)

ENGINEERED IN NYC Adafruit®

*"Don't worry about what anybody else is going to do...
The best way to predict the future is to invent it. Really
smart people with reasonable funding can do just
about anything that doesn't violate too many of
Newton's Laws!" - [Alan Kay](#)*



4.9 ★★★★★
Google
Customer Reviews