



Gumstix Pi Compute FastFlash Product datasheet

PKG900000000346

USD19.00

The Gumstix Pi Compute FastFlash

The FastFlash expansion board, designed specifically for the Raspberry Pi Compute Module (not included), is a cost-effective device that allows you to initialize or overwrite the Pi Compute Module embedded storage with a new disk image, or mount the file system to your PC.

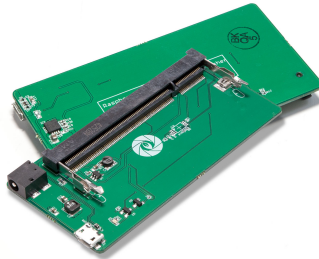
RASPBERRY PI COMPUTE MODULE IS NOT INCLUDED. They are available from element14.

Why Use A Fast Flash?

1. Use it to flash multiple Compute Modules in place of the \$140 Compute Module Dev Kit from Raspberry Pi.
2. Pre-load your Compute Modules for your Geppetto Pi boards. Custom boards do not have USB flash capability.

Features:

- Power and data provided by a single USB cable. No power adapters or second USB cables as with the CMIO Dev Kit.
- Our flash procedure essentially the same as Raspberry Pi's instructions. Our quick-start guide can be found here.



Product Features

Usb	
USB Device	Micro B USB Plug

NOTE: Expansion boards designed in Geppetto require a specialized disk image provided by Gumstix.

What's included

1 × Raspberry Pi Compute Module Flasher

Key component

1 × Micro B USB Plug

Product links

- [Customize in Geppetto](#)
- [Technical Specifications](#)
- [Technical Specifications](#)
- [Quick Start](#)
- [Geppetto®Workspace](#)

