

Cheetah SPI Host Adapter Part Number: TP280121

The Cheetah™ SPI Host Adapter is a high-speed SPI adapter that is capable of communicating over SPI at up to 40+ MHz. The Cheetah adapter is specifically designed to communicate with high-speed, SPI-based flash memory. It is an ideal tool to develop, debug, and program SPI-based systems.

Overview

- High-Speed SPI Master signaling at up to 40+ MHz.
- Transaction Queuing for Maximum Throughput
- Fully Linux and Windows Compatible
- Royalty-Free API
- Low Cost

What is Included

Every unit comes complete with the following items:

- Cheetah SPI Host Adapter unit
- (1) 6 foot USB A->B cable
- Software CD
 - Windows USB Drivers
 - Linux USB Hot Plug Configuration files
 - Royalty-Free API
 - Datasheets
 - Documentation

SPECIFICATIONS**High-Speed USB 2.0**

The Cheetah adapter is a bus-powered, High-Speed USB 2.0 device. This provides two major benefits. As a high speed device, all the data captured by the Cheetah adapter are transferred to the test computer at 480 Mbps. As a bus-powered device, the Cheetah adapter does not require a power adapter. This makes the Cheetah adapter the ideal tool for engineers in the field. Just plug it into a High-Speed USB 2.0 port on your laptop and you are ready to go.

Low Cost

No Hidden Fees

The Cheetah SPI Host Adapter comes complete with software. There are no additional yearly support contracts and no fees for software updates.

Future-Proof

The Cheetah adapter is completely field-upgradable via USB. Total Phase is committed to improving the Cheetah adapter and making these improvements available to our customers free of charge. There are no yearly support contracts and no software update fees.

Updates will be available for download from www.totalphase.com

DISTRIBUTOR

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