

Adafruit FPC Stick - 20 Pin 0.5mm/1.0mm Pitch Adapter

PRODUCT ID: 1325

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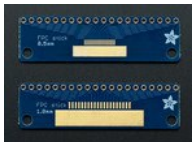
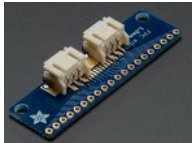
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[DESCRIPTION](#)

[TECHNICAL DETAILS](#)



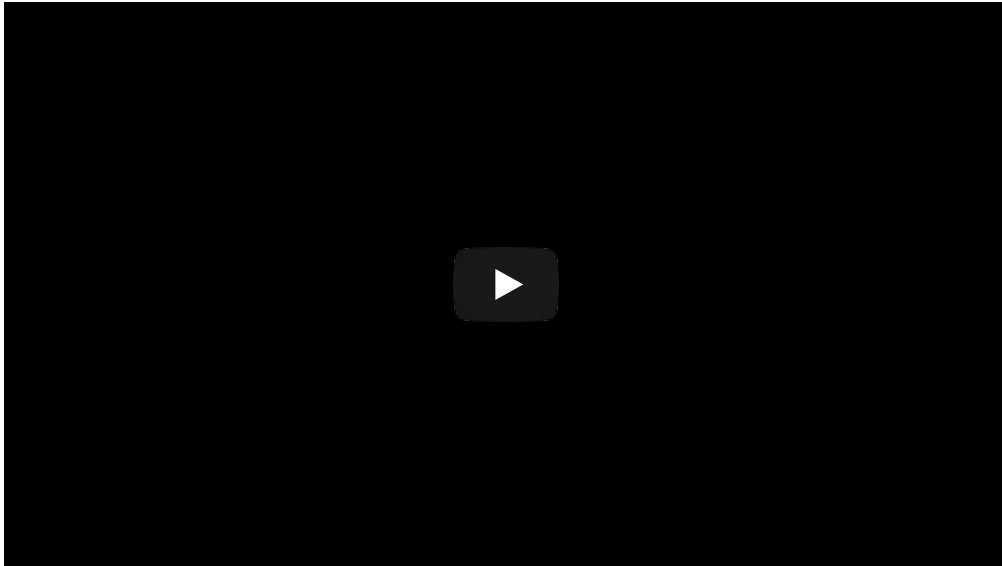
DESCRIPTION

Connect to 0.5mm, 1.0mm and even some 2.0mm pitch connectors that you may run across with an FPC stick. We designed this for use in house, to quickly connect to FPCs we need to test. But

Downloaded from Arrow.com. On either side is a 20 pin 0.5 or 1.0mm

pitch connector with long pads and one very long 'mechanical' pad. Each pad is broken out to a 20-pin long 0.1" spaced header. It can accommodate most ZIF and snap connectors and will make prototyping much easier on you!

Each order comes with a single double-sided PCB stick (one side 0.5mm the other 1.0mm), no header or other connectors included.



Adafruit FPC Stick - 20 Pin 0.5mm/1.0mm Pitch Adapter (2:15)

TECHNICAL DETAILS

- Dimensions: 13.98mm / 0.55" x 50.85mm / 2"
- Weight: 2.10g
- [1.0mm pitch side dimensions](#)



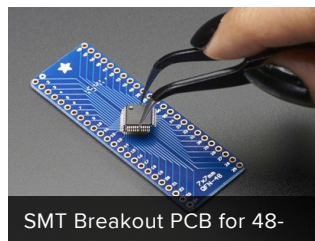
MAY WE ALSO SUGGEST...



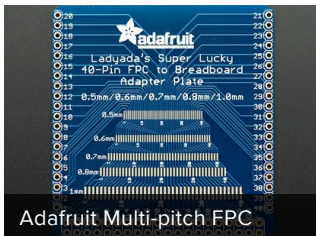
SMT Breakout PCB for 32-



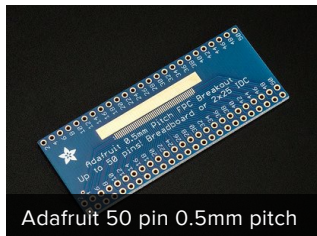
SMT Breakout PCB for 44-



SMT Breakout PCB for 48-



Adafruit Multi-pitch FPC



Adafruit 50 pin 0.5mm pitch

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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