

JST PH 4-Pin to Female Socket Cable - I2C STEMMA Cable - 200mm

PRODUCT ID: 3950

This cable will let you turn a JST PH 4-pin cable port into 3 individual wires with high-quality 0.1" female sockets on the end. We're carrying these to match up with any of our boards with 'STEMMA' connectors on them such as the Hallowing or Trellis M4. Can also be used with any STEMMA breakouts! This one has socket pins, so it could be used to connect to wires or headers.

The wires are even color coded:

- Black for GND
- Red for V+
- White for SDA
- Green for SCL

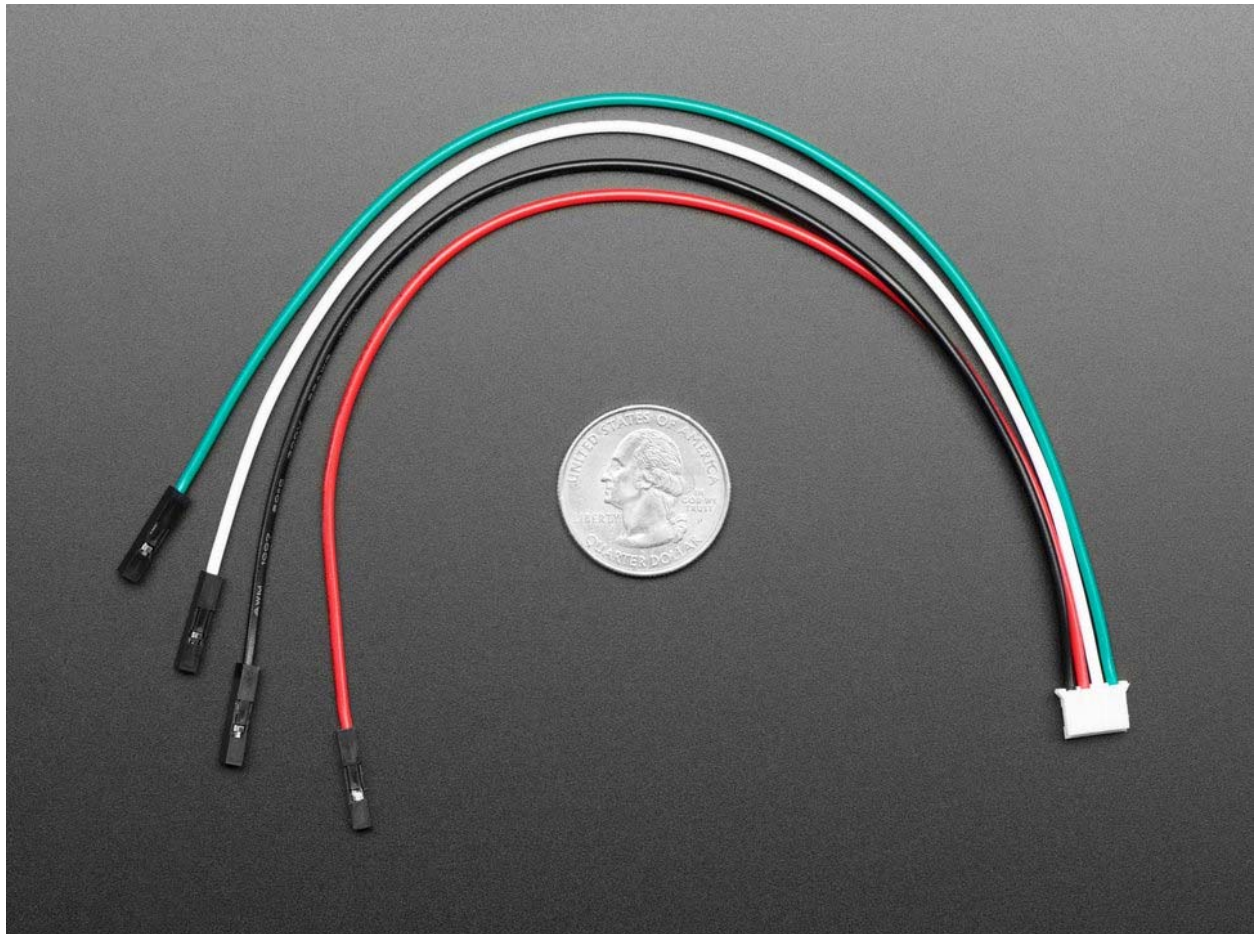
Even though this is a JST PH connector, it will fit into a Seed Grove connector and have the right matching wires as well.

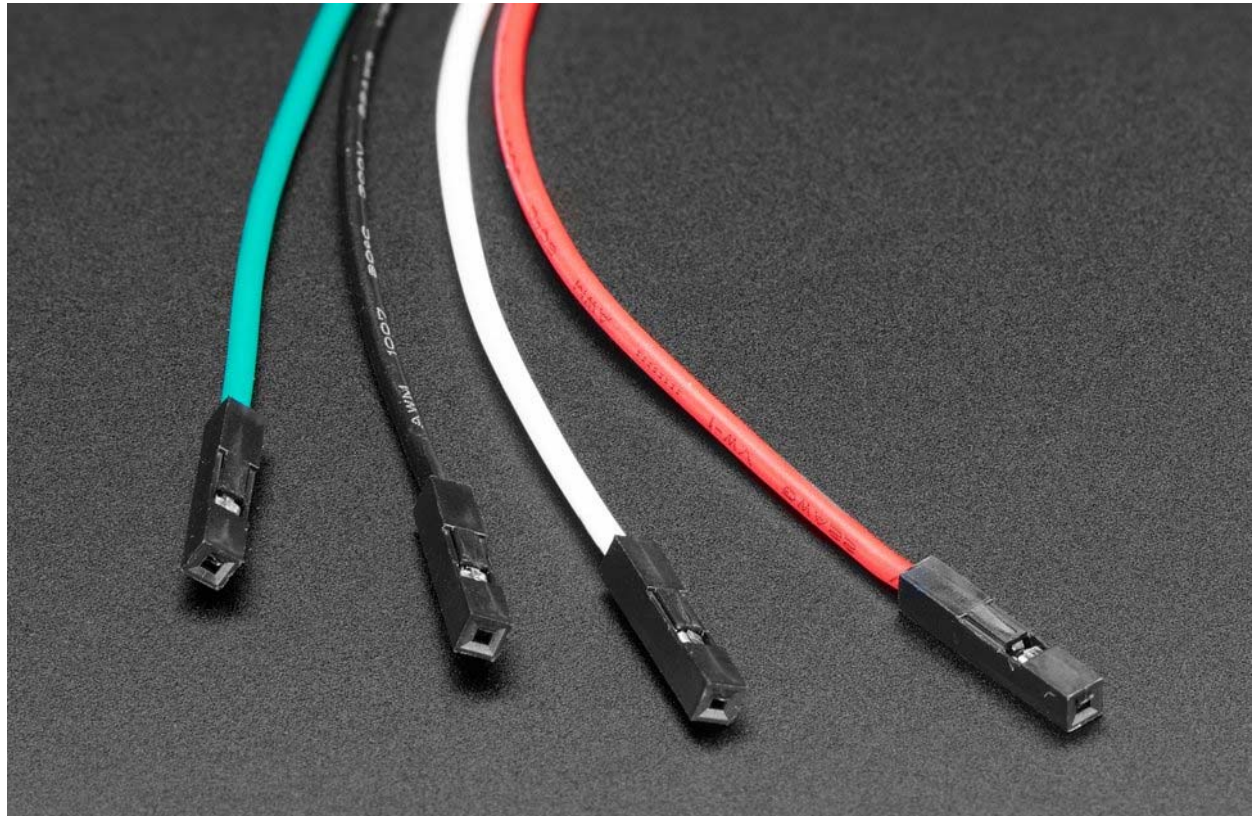
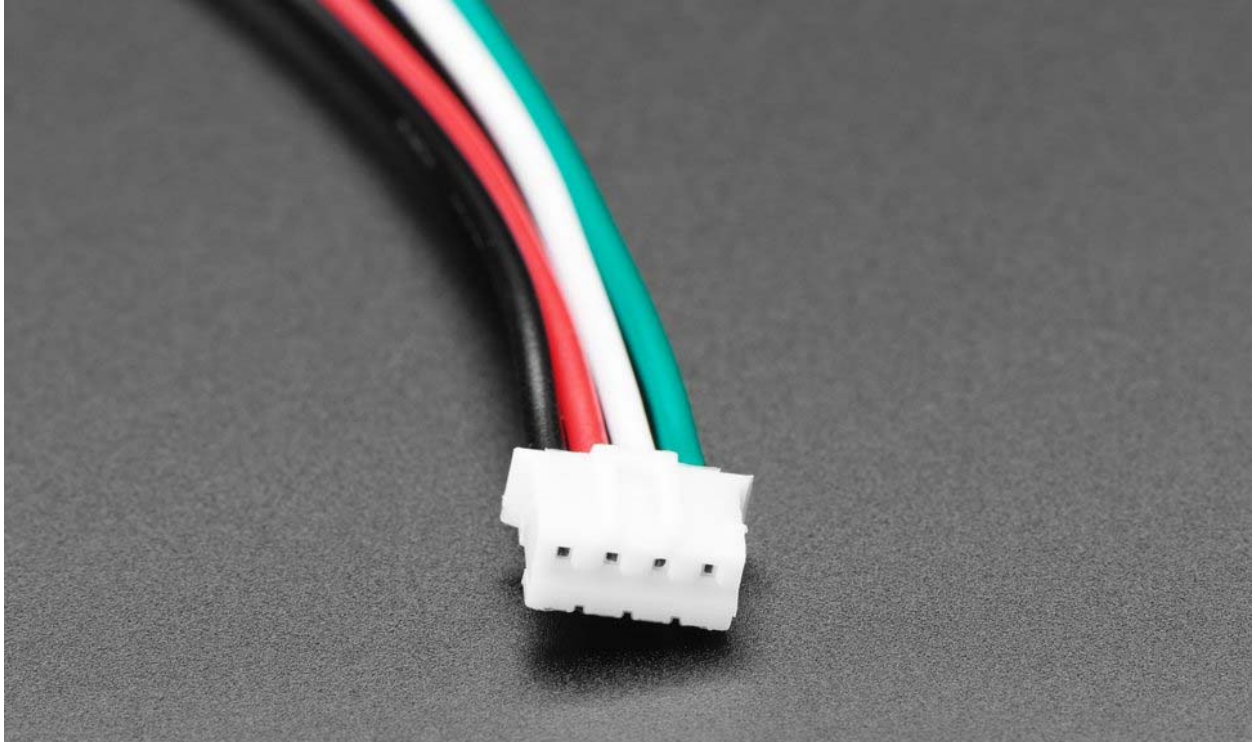
We also stock a version with male plug headers on the end

For more information about JST PH connectors, visit the [JST website](#)

TECHNICAL DETAILS

- Wire Length: 7.8" / 200mm
- Wire Diameter: 1.6mm
- JST Connector: 8.5mm
- JST Pitch: 2mm





<https://www.adafruit.com/product/3950> 11-19-18