



Simple but effective – this breakout board has a USB Micro-B connector, with all 5 pins broken out. Great for pairing with a microcontroller with USB support, or adding USB 5V power to a project.

A micro-B connector is used with through-hole shielding pads for an excellent strong connection – it won't rip off by accident!

Comes with one fully assembled and tested micro B breakout PCB and a small stick of 0.1" header so you can solder it on and plug into a breadboard.

- Dimensions: 10mm x 20mm x 4mm / 0.4" x 0.8" x 0.2"
- Height (w/ out micro USB connector): 1mm / 0.04"
- Weight: 0.64g