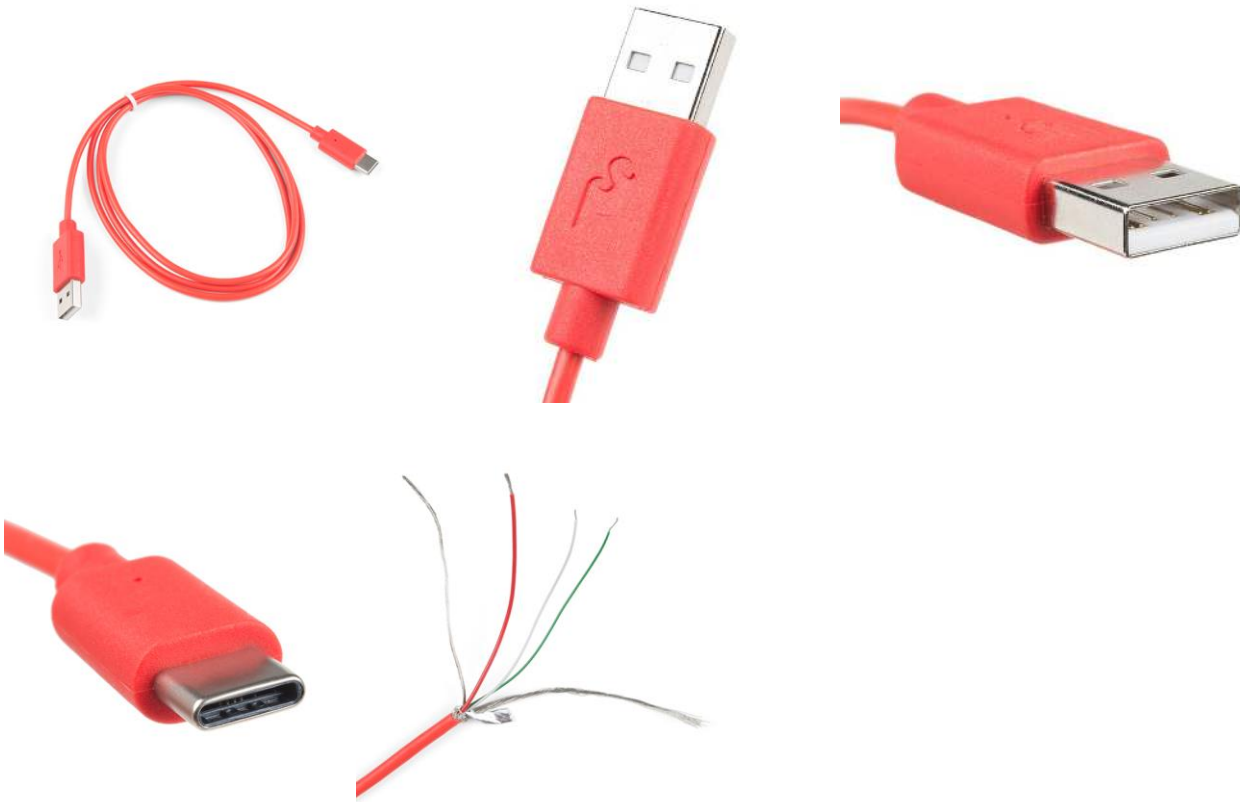


# sparkfun

## USB 2.0 Cable A to C - 3 Foot

In stock CAB-15092



### DESCRIPTION

USB C is fantastic. But until we have converted all our hubs, chargers, and ports over to USB C this is the cable you're going to need for basic USB 2.0 connections. This cable is much thinner and flexible than its [3.1 counterpart](#). This the cable we carry in our project boxes: perfect for USB to serial applications and for direct connection to basic microcontrollers (such as the SAMD21 or other with USB built-in).

Supporting USB 2.0 speeds and charging up to 2A, this 1 meter cable is perfect for embedded enthusiast that need the flexibility of a thinner cable and the wonderful feel of a reversible USB-C connection. The 1m/3.3ft length is perfect for laptop or desktop-hub use.

This cable has the D+/D- wires along side large-gauge VBUS/GND wires. Rated for 2A we've successfully pulled 2A@5V with minimal voltage drop. If you're looking for a the full USB C implementation checkout our [USB 3.1 cable](#). Be sure to compare the inner wire images.