

PRODUCT DATASHEET



USB Type A Male Breakout

333133

Easily integrate USB Type-A connections into your projects with this breakout board featuring solderable male headers and mounting holes.

Full product documentation, files and tutorials: solde.red/333133

CORE ATTRIBUTES

SKU 333133

WEIGHT 6 g

BARCODE 732388665204

DESCRIPTION

The USB Type-A connection is still prevalent. If it's in the electronic devices everywhere around us, it is only natural that we'd want it in our electronic projects. Adding a USB Type-A connection to your circuit is as easy as pie with this breakout board. The breakout board breaks the GND, D+, D-, and VUSB pins out to the plated through-holes.

Product usage tips: Male headers for the pads are added and need to be soldered. The breakout board has two mounting holes for placing it on different surfaces.

TECHNICAL DETAILS

- **Connectors:** USB Type-A (male)
- **Mounting holes:** 2
- **Dimensions:** 22 × 22 mm / 0.9 × 0.9 inch

SPECIFICATIONS

INTERFACE	Usb
QWIIIC COMPATIBLE	No
BREADBOARD COMPATIBLE	Yes

LINKS

Open Source Hardware
Files

<https://github.com/SolderedElectronics/USB-Type-A-male-breakout-hardware-design>

Pinout

https://cms.soldered.com/products/333133/media/333133_pinout-png_d03e4d.jpg

GALLERY

