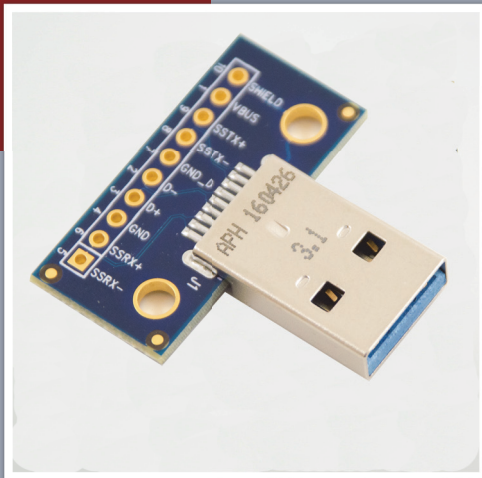


USB 3.1 Type A Male Plug Breakout board

BRK-USB-AP-3.1



Connector Type:
USB 3.1 Type A male

Mounting Holes:
4-40
Plated through

Features:
Shield access,
Impedance Matched

Material:
FR-4, gold plated

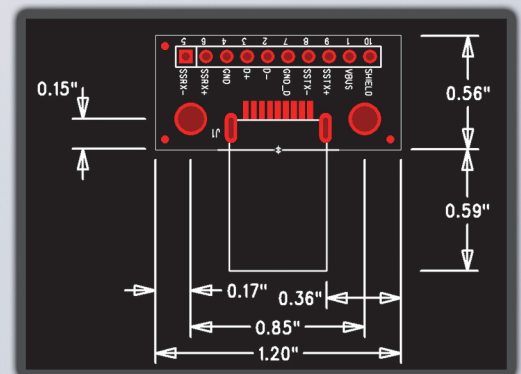
PCB Thickness:
0.062" (1.57mm)

Form Factor:
0.56" x 1.20"
(14.22mm x 30.48mm)

The BRK-USB-AP-3.1 is a breakout board designed for adding a USB 3.1 Superspeed Type A plug connector to any prototyping or DIY project.

A standard 0.1" pitch, 5-pin header can be soldered to J2, allowing developers access to the USB signals.

The breakout board also provides connector shield access which makes it suitable for use in a wide variety of applications. Plated mounting holes allow the board to be mounted and secured easily.



External Connectors:

USB 3.1 Type A Plug J1
0.1" Connector (Not Populated)..... J2

Ordering Information

BRK-USB-AP-3.1...USB 3.1 Type A Plug Breakout
BRK-USB-AP-3.1-R.... Product in retail packaging
with UPC/EAN barcode

Additional documentation available at www.saikosystems.com