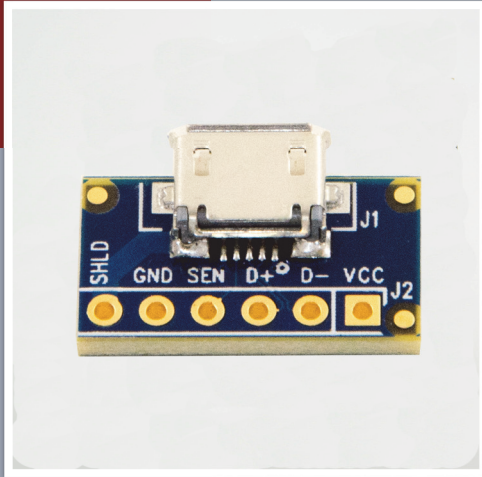


## Mini Micro USB Breakout board

# BRK-uUSBm v2.0



**Connector Type:**  
Micro USB A/B

**Features:**  
Impedance Matched  
Connector Shell access

**Material:**  
FR-4, gold plated

The BRK-uUSBm is a breakout board designed for adding a Micro-USB interface to any prototyping or DIY project.

A standard 0.1" pitch, 6-pin header can be soldered to J2, allowing developers access to the USB signals.

The breakout board also features access to the connector shell which can be grounded as needed based on application requirements.

**PCB Thickness:**  
0.062" (1.57mm)

**Form Factor:**  
0.36" x 0.68"  
(9.15mm x 17.27mm)

**Operating Temp:**  
-20°C to +60°C

**Operating Humidity:**  
5% to 95%  
non-condensing

**Storage Temp:**  
-40°C to +70°C

### External Connectors:

μUSB (A/B) Connector ..... J1  
0.1" Connector (Not Populated)..... J2

### Ordering Information

**BRK-uUSBm v2.0** ..... Mini μUSB Breakout Board

sales@saikosystems.com

Made in:

560 W Main St. #C273  
Alhambra, CA 91801 USA



COPYRIGHT 2017  
ALL RIGHTS RESERVED

MADE IN USA