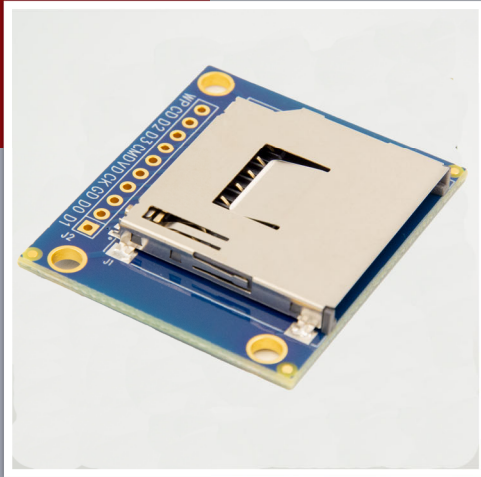


SD Card Breakout board

BRK-SD v2.0



SD Card Con. Type:
Push In - Pull Out

Features:
Shield access via
mounting holes

Mounting Holes:
4-40 Plated through

Material:
FR-4, gold plated

PCB Thickness:
0.062" (1.57mm)

Form Factor:
1.3" x 1.5"
(33.02mm x 38.0mm)

Operating Temp:
-20°C to +60°C

Operating Humidity:
5% to 95%
non-condensing

Storage Temp:
-40°C to +70°C

The BRK-SD is a breakout board designed for interfacing standard Secure Digital (SD) Memory Card form factor devices (such as SD Memory Cards, SD Wireless cards, etc.).

A standard 0.1" pitch, 10-pin header can be soldered to J3, allowing developers access to the SDIO signals.

The breakout board also provides access to the connector shield via the mounting holes.

External Connectors:

SD Card Connector J2
0.1" Connector (Not Populated)..... J3

Ordering Information

BRK-SDv2.0 SD Card Breakout Board