
Radxa M.2 E Key to SATA Board

Small module, improve device compatibility

Revision 1.0

2023-05-17



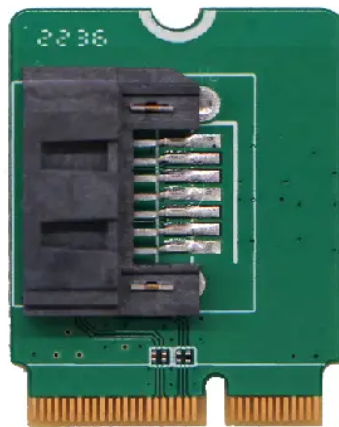
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1 Overview

Radxa M.2 E key to SATA Breakout Board is a solution for expanding the storage capacity of embedded systems.

M.2 E is an interface used to connect embedded devices, typically used to connect storage cards, WiFi modules, Bluetooth modules, and other devices. The SATA interface is an interface used to connect hard drives, typically used to connect solid-state drives, mechanical hard drives, and other devices. With this expansion board, users can connect SATA interface devices to the M.2 E interface, thereby expanding the system's storage capacity and performance.



2 Feature

- Compatibility: Compatible with all Radxa SBCs with M.2 E key
- Description: Convert M.2 E port to SATA port
- Dimension: 22mm x 30mm x 7mm

3 Availability

Radxa guarantees availability of the Radxa M.2 E key to SATA Breakout Board until at least September 2029.

4 Support

For support please see the hardware documentation section of the [Radxa Wiki](#) website and post questions to the [Radxa forum](#).