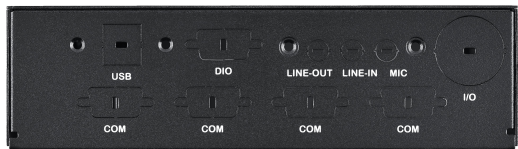


EPC-C300

Image:



Fits multiple 3.5" sbc boards in the MIO-52xx series

Offers a mount for a 2.5" Hard Drive or SSD drive

Removable optional IO plates (6x USB, 5x DB9, 3x audio mounts (Mic-in/Lin-out/lin-in), 2x Antenna, 1x I/O Circular cutout)

Desktop Power Supply

- 12v 60 W power supply (optional)

Product Description:

The EPC-C300 "ACK-A004E" chassis is a 3.5" SBC chassis that supports front & rear I/O interfaces. It has a fanless system with wall mount & desk mount support with removable mounting flange. The bottom door for access to devices is on the solder side of motherboard, including Mini-PCIe cards. It features flexible cutouts I/O in the rear bezel up to 5 x DB9 , 3 x dual USB, audio, and circular cutout for LVDS. With easy assembling & maintenance of 2.5" hard disk or SSD. This chassis supports dedicated PCM-9310 Series of 3.5" SBCs, along with the MIO-5271, MIO-5250 and MIO-5251.

Specifications

Dimensions:

8.66 × 5.9 × 2.12 in

Weight:

1.11 kg

Pricing

Product Variations:

ACK-A004E-01

ACK-A004E-02

ACK-A004E-03

Mounting:

wall-mount & desk mount

Power Control:

Power switch (on/off rocker type)

Source URL: <https://www.emacinc.com/content/epc-c300>