

Compact Mini PC with Passive Cooling

This compact mini PC is designed for various applications requiring reliable performance. It features a durable metal enclosure with a horizontal fin design for efficient passive cooling and includes multiple USB ports.



ADDITIONAL IMAGES



Overview

Compact and Robust Computing Solution

This compact mini PC is engineered for reliable performance in demanding environments, featuring a durable metal enclosure with a specialized horizontal fin design for efficient passive cooling. It is an ideal choice for industrial control, digital signage, and embedded systems where space is at a premium. The unit prioritizes operational stability and ease of use, making it a versatile solution for professional applications.

Connectivity

USB Connectivity

1 count

USB 3.0 Ports

2 count

USB 2.0 Ports

Design & Build

Cooling System	Passive cooling with horizontal fin enclosure
Enclosure Material	Metal

Features

Interface Features

- Power Button
- ShareRDP Support
- Front-panel USB access

Recommended Applications	Industrial Control, Digital Signage, Embedded Systems
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