

Mini PC with Multiple USB and HDMI Ports

This mini PC is a compact and versatile computer designed for various applications. It features multiple USB ports, including USB 3.0 and USB Type-C, and offers extensive connectivity options.



Overview

Compact Industrial Computing Solution

This compact Mini PC is built on the Intel Coffee Lake H310C chipset, offering a robust platform for various industrial and embedded applications. It supports a wide range of Intel Core processors and features extensive connectivity, including multiple USB 3.0 and Type-C ports, alongside HDMI and DisplayPort outputs. Designed for reliability, the unit includes an active copper cooling system and operates effectively across a broad temperature range.

Performance & Hardware

Memory Support

32 GB

Max RAM

| | |
|-------------------------|--|
| Processor Compatibility | LGA 1151 6th/7th/8th/9th Gen Core i3/i5/i7 |
| Memory Slots | 2 x DDR4 2400MHz |

Storage & Connectivity

Storage Interfaces

- 1 x 2.5 inch HDD/SSD
- 1 x SATA3
- 1 x M.2 port
- 1 x Msata

USB Connectivity

| Port Type | Quantity |
|-----------|----------|
| USB 2.0 | 2 |
| USB 3.0 | 5 |
| Type-C | 1 |

| | |
|---------------|-----------------|
| Network | 1 x RJ45 (i210) |
| Display Ports | HDMI, DP |

Environmental & Power

Cooling

Copper cooling fan

Power Input

DC 12V-19V

Operating Temperature

-10°C to 60°C