

Intelligence is Your Edge

Powered by Intel

The Intel logo, consisting of the word "intel" in white lowercase letters on a blue square background.

iBASE

Industrial-grade Fanless IoT Edge Computer with USB Type-C PD 60W Support

Powered by the Intel® Atom® processors and Intel® Core™ processors, the fanless ACS200-210 is engineered to operate reliably in harsh environments, with an extended temperature range of -30°C to 60°C, making it an ideal choice for critical IoT edge deployments. The industrial-grade ACS200-210 boasts an impressive feature set, including USB Type-C PD 60W support, enabling high-power peripherals or large, high-brightness monitors via a single USB-C cable connection. It supports up to 16GB of DDR5-4800 memory, dual 2.5G Ethernet ports, and an array of versatile COM ports (RS232/422/485), with optional configurations for up to 6 COM ports (with Pin 9 selectable power: 5V/12V). Expansion capabilities are enhanced with three M.2 sockets that support Wi-Fi, Bluetooth, 4G/5G communication, and a Nano SIM slot for seamless connectivity.

Partner Link:

https://www.ibase.com.tw/en/product/category/Intelligent_System/Edge_Computing_Wide_Temperature_System/ACS_Series_Advanced_Compact_Embedded_System/ACS200-210

Meeting Request Link:

<https://www.ibase.com.tw/en/contact/inquiry>

Partner Name

IBASE Technology, Inc.

Solution Name

Industrial-Grade
Fanless IoT Edge
Computer

Booth Location

Hall 3
Booth #3-351

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