

ASUS IOT EBS-1300



Fanless Embedded Computer featuring the powerful Intel® Celeron® Quad Core J6412 SoC, designed for superior performance and reliability in demanding environments. This advanced system offers excellent expandability with essential I/O ports conveniently located on the front side bezel, making connectivity effortless. Equipped with 2 x So-DIMM slots for expandable memory, dual-LAN for robust network connectivity, and multiple COM ports for versatile communication options, this embedded computer is built to handle a wide range of industrial applications. Additionally, it supports 2 x 2.5" SSD, providing ample storage space for your critical data. Ideal for use in harsh environments, this fanless solution ensures silent, maintenance-free operation, making it the perfect choice for your industrial automation, IoT.

- Dual Shock-Resistant Hard Drive Bracket: Bending HDD Bracket equipped with 8 shock-proof hard disk rubber, reducing the impact of violent shaking.
- Single-Sided IO: All input and output interfaces are concentrated on a single panel, making installation and management convenient.
- Fanless Design: Dense cooling fins provide better thermal solution.
- Anti-Scratch Heat Sink: Rounded edges on all four sides, ensuring user safety.



For full product
info and datasheet
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Asus IoT

ASUS IoT is a sub-brand of ASUS dedicated to the creation of incredible solutions in the fields of AI and IoT. Our mission is to become a trusted provider of embedded systems and partner to the wider AIoT solutions ecosystem.

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