ASUS IOT N97S-IM-AA

N97S-IM-AA is a 3.5” Single Board Computer with Intel® N97 Processor, DDR5 4800 MHz, DP, HDMI, LVDS/eDP, Dual-LAN, Multiple COM, Nano-SIM, 9-36V DC

- Intel® N97 Processor on board and with chipset integrated
- Up to 6 COM ports, includes 2 x RS 232/422/485
- Supports 3 display configuration by multiple interface: DP/HDMI/LVDS(eDP)
- Supports I2C, SMBus and GPIO
- Wide range of power inputs 9~36V
- Seven years of longevity with extended product life cycles

N97S-IM-AA is a **3.5” Single Board Computer** featuring rich I/O capabilities, advanced connectivity and flexible customization options in a smaller board that reduces chassis sizes for space-restrictive installations. Offering multiple display outputs, legacy options for industrial applications, GPIO ports, dual Intel LAN as well as rich expandability with two M.2 sockets (E and M key) and a full-length Mini PCIe slot with on-board Nano-SIM socket, N97S-IM-AA is an ideal choice for a wide range of embedded applications.

For full product
info and datasheet
Click here

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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