AMB-VDX3H1
DM&P Vortex86DX3

Acrosser revealed its Vortex86DX3 processor fan-less ISA Half-Size single board computer

- Onboard 1GB DDR3 SDRAM
- PC/104 & ISA Interface
- 4 x COM, 4 x USB 2.0, VGA, 1 xRJ45 10/100 Mbps LAN
- IDE, CF, SATA storage.
- Operating Temp. 0~60oC (32~140oF)

AcrosserMarketing

ACROSSER
Acrosser Technology Co.,Ltd

Sep 27, 2019

Acrosser Vortex86DX3 processor fan-less ISA Half-Size single board computer

Acrosser AMB-VDX3H1 is a fan-less ISA Half-Size SBC with PC/104 & ISA Interface featuring the latest generation DM&P® Vortex86DX3® SOC processor with Onboard DDR3 512MB to 1GB SDRAM and 1 xRJ45 10/100 Mbps LAN. The AMB-VDX3H1 offers full and legacy ISA bus following PC/104 2.6 specifications, and supports IDE, SATA and CF card storage. **- read more -**

avalue
Technology Inc.

intel | IoT Solutions Alliance

avalue
Technology Inc.

Oct 2, 2019

Avalue high-performance SOM provide AIoT solutions in harsh environment

Avalue SOM is comprehensive, encompassing different COM Express Types (Type 6 and Type 10) and sizes (mini, compact and basic), and even smaller size Qseven, and evaluation carrier boards and SMARC. **- read more -**

Compact AMD Ryzen™ SBC
Featuring Four Independent 4K Displays

AMD RYZEN EMBEDDED

IB918

iBASE

Oct 1, 2019

Compact AMD Ryzen™ SBC Featuring Four Independent 4K Displays

IBASE releases the IB918 3.5-inch Disk-Size SBC based on the AMD Ryzen™ Embedded V1000/R1000 SoC. The IB918 allows system designers to create feature rich systems targeting panel PC, kiosk, POS, medical display and industrial applications. Generating stunning 4K Ultra High-Definition resolution for sharper images provided by the integrated Vega GPU, IB918 can drive up to four independent displays via two HDMI (2.0a), a 24-bit dual channel LVDS and an eDP graphics output. **- read more -**

Neu-X100
Edge Computing System Powered by Intel Apollo Lake N3350/N4200/J3455E Processor

Sensor Hub

NEXCOM

Sep 26, 2019

Neu-X100, a Palm-Size Fanless Computer with Full Functionality for Smart City

NEXCOM has launched a multi-connectivity and maintenance free fanless computer, Neu-X100. **- read more -**

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