



ITX-B305_N126L

- Intel® Alder Lake N97 / N100 / N305
- 1* SODIMM DDR4 slot
- 1* SATA3.0, 1* mSATA, 1 * M.2 SSD port
- 1* HDMI, 1 * VGA, 1* LVDS/ EDP
- 2* LAN, 6 * RS232(2* RS485/ RS422), 2* USB3.0, 6* USB2.0
- 1* M.2 WiFi, 1* M.2 5G slot
- 170 x 170mm
- DC 12V



ITX-YS140R1_I526L

- Intel® Meteor Lake Core™ Ultra 5 125H, 14 cores CPU, TDP 28W
- 2*SODIMM DDR5 RAM slots, 5600MHz, up to 96GB
- 2* RTL8111H GbE LAN
- 1* HDMI, 1* DP, 1* LVDS (EDP / LVDS selectable via jumper)
- 4* USB3.0, 4* USB2.0, 6* RS232(2* RS485, 2* RS422)
- 1* M.2 support PCIE X4 SSD, 1* M.2 WiFi
- 170 x 170mm
- DC 12V



ITX-YS610R1

- H610 Chipset, support Intel® LGA1700 12th/ 13th/ 14th Gen CPU
- 2* SODIMM DDR4 slots
- 2* SATA3.0 slots , 1* M.2 SSD port
- 1* HDMI1.4, 1* DP, 1* LVDS
- 2* LAN, 6* RS232 (1* RS485/ RS422), 4* USB3.0 (5Gbps), 4* USB2.0
- 1* M.2 WiFi slot
- 170 x 170mm
- DC 19V



VS590+VS250-U8

- Support Intel® LGA1151 / LGA1200 / LGA1700 6th ~ 13th Gen CPU
- 2* SODIMM DDR4 RAM slots, up to 128GB
- 1* VGA, 1* HDMI
- 2* LAN (Intel® I210AT)
- 1* M.2 SSD slot
- 1* PCIE3.0 X16 slot
- 6* USB3.0 + 8* USB3.0 expansion (2A)
- 170 x 170mm
- ATX power supply



VS391M +VS250-P4

- Intel® Z390 chipset, support LGA1151 8th/9th Gen CPU
- 4* DDR4 DIMM RAM slots, up to 64GB
- 1* VGA, 2* HDMI1.4
- 2*LAN (Intel® I210AT)+ 4* POE expansion
- 4* SATA3.0, 1* M.2 SSD port
- 1* PCIE3.0 X16, 1* PCIE3.0 X4, 5* PCI
- 6* USB3.0, 5*USB2.0, 6* RS232(2*RS485/RS422)
- ATX power supply



EPIC-EH305_N126L

- Intel® Alder Lake N97 / N100 / N305
- 1* SODIMM DDR4 slot
- 1* 7pin SATA, 1* MSATA SSD port
- 2* HDMI1.4, 1* LVDS/ EDP
- 2* LAN, 4* USB3.0, 3* USB2.0, 6* RS232 (2* RS485/ RS422)
- 1* M.2 WiFi slot
- 148 x 102mm
- DC 12V



STX-T97_2L

- Onboard Intel® Alder Lake-N N97
- 1* SODIMM DDR4 slot, up to 32GB
- 2* LAN (RTL8111H)
- 1* VGA, 1* HDMI, 1* LVDS / EDP port
- 2* USB3.0, 2* USB2.0, 1* RJ45 RS232, 1* RS232 pin port
- 1* PS/2, 1*TPM
- 120 x 120mm
- DC 12V



AI58J

- Rockchip® RK3588, NPU, up to 6 TOPS
- Onboard LPDDR4 8GB memory, eMMC 64G SSD
- 1* SATA3.0 hard disk port
- 1* HDMI-OUT, 1* HDMI-IN, 1* EDP, 1* LVDS, V-BY-ONE port
- 2* LAN, 2* USB3.0, 4* USB2.0, 6* RS232 (2* RS485)
- Onboard WiFi6/BT chipset
- 148 x 102mm
- DC 12V



PL680_I526L

- Onboard Intel® I5-7200U 2.5GHz dual core processor,TDP 15W
- 1* SODIMM DDR4 RAM slot, 2133MHz, up to 32GB
- 1* HDMI1.4, 1* LVDS, 2* EDP (support dual EDP, or LVDS+EDP display)
- 2* LAN (RTL8111H)
- 2* DB9 RS232/RS485, 4* RS232 pin port
- 4* USB3.0, 4* USB2.0, 1* TPM2.0 port
- 1* M.2 SSD, 1* M.2 WiFi port, 1* Mini PCIE support WiFi/4G
- 148 x 102mm
- DC 12V



Z882FM

- Support Intel® Arrow Lake LGA 1851 Ultra2-S Processor
- Intel® Q870/W880 chipset
- 4* DDR5 DIMM RAM slots, 6400MHz, up to 256GB, support ECC memory
- 4* HDMI2.0 (4096x2160 @60Hz), 1*VGA (1920x1080@60Hz)
- 3* LAN (2* Intel® I210AT; 1* Intel® I226LM, support VPRO)
- 6* RS232 (2*RS485/RS422), 10* USB3.0, 3* USB2.0
- 2* PCIE5.0 X16 (X8 signal), 4* PCIE4.0X4, 1* PCI
- 305 x 245mm
- ATX power supply



研域 YENTEK



SHENZHEN HANZUNG TECHNOLOGY CO.,LTD

Company Profile

Shenzhen Hanzung, brand name YENTEK®, Intel® IoT Solutions Alliance Affiliate Member and Intel® Titanium Partner, established in 2000 Shenzhen China, is a high-tech enterprise that focus on R&D, production, and sales of industrial computing products.

Main products include Industrial Motherboard, Industrial Computer, Embedded Computer, Panel PC, Mini PC, Firewall Appliance, Rack Mount Computer, etc., which are widely used in AI Edge Computing, Machine Vision, Industrial Automation, Smart Medicine, Smart Transportation, Cloud Servers, Network Security, Digital Display, Self-service and various automation fields.



IoT AI Intelligent Hardware System Solution Provider

