

QBiX-Pro-APLB4200H-A1

Industrial system with Intel® Pentium® N4200 Processor



Key Features

- System Size : 178W x 125D x 52.7H (mm)
- Intel® Pentium® Processor N4200
- Dual Channel DDR3L, 2 x SO-DIMMs
- HDMI, D-sub for Dual display
- 2 x GbE LAN ports

Application

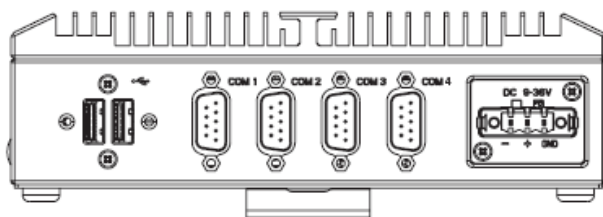
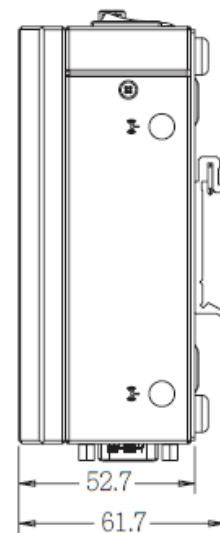
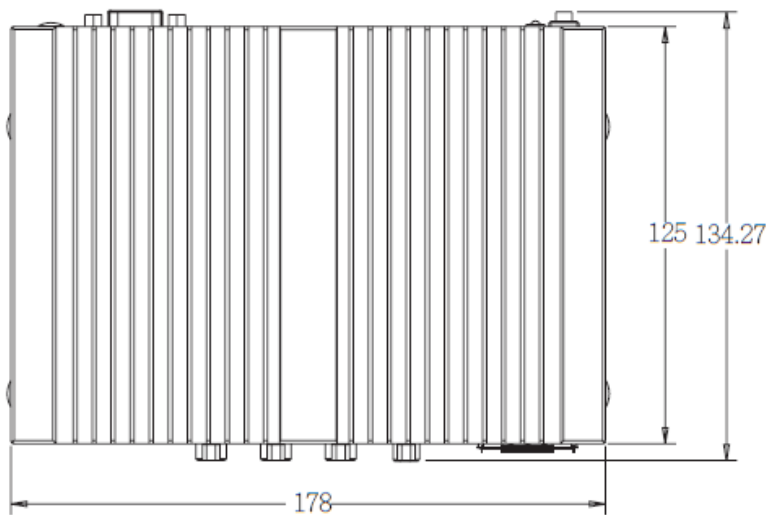
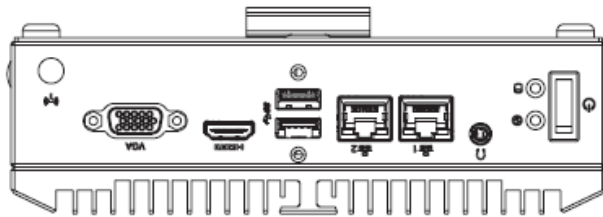
- Factory Automation
- Smart Retail
- Industrial PC
- KIOSK / POS
- Embedded & Industrial Applications
- IoT System
- Healthcare

Dimension	178W x 125D x 52.7H (mm)
CPU	Intel® Pentium® Processor N4200, 14nm, 4 cores, 4 threads, up to 2.5 GHz, TDP 6W
Memory	2 x DDR3L SO-DIMM sockets, Max. Capacity 8 GB, Support Dual Channel DDR3L 1866 MHz
Ethernet	2 x GbE LAN ports (Intel® I211AT)
Graphic	Integrated Graphics Processor -Intel® HD Graphics 505: 1 x HDMI 1.4, 1 x VGA 2 independent display outputs
Audio	Realtek® ALC269
Storage	1 x 2.5" HDD/SSD (SATA 6Gb/s)
Expansion Slots	1 x 2242 M.2 M-Key (SATA 6Gb/s) 1 x Full-size miniPCle with SIM slot
Front I/O	2 x RJ45 LAN ports 2 x USB 3.0 1 x HDMI 1 x VGA 1 x Power switch 1 x Power & HDD LED 1 x Headphone Jack
Rear I/O	2 x USB 2.0 1 x COM (RS-232/422/485 & RI/5V/12V) 3 x COM (RS-232) 1 x 3-pin Terminal Block
Side I/O	2 x External Antenna Hole (Option)
TPM	--
Power	+9~36VDC
Operating Temp.	0°C to 50°C

GIGAIPC reserves the right to modify or change technical data without prior notice.

QBiX-Pro-APLB4200H-A1

Industrial system with Intel® Pentium® N4200 Processor



GIGAIPC reserves the right to modify or change technical data without prior notice.

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

GIGAIPC:

QBiX-Pro-APLB4200H-A1