

## QBIX-GLKA4000H-A1

Industrial System with Intel® Celeron® N4000 Processor, 4M Cache, up to 2.60 GHz Processor



### Features

- System Size: 118W x 109.4D x 54.4H (mm)
- Intel® Celeron® N4000 Processor
- 1 x RS232 COM Port
- Single Channel DDR4, 1 x SO-DIMM
- HDMI, VGA
- 1 x GbE LAN Port

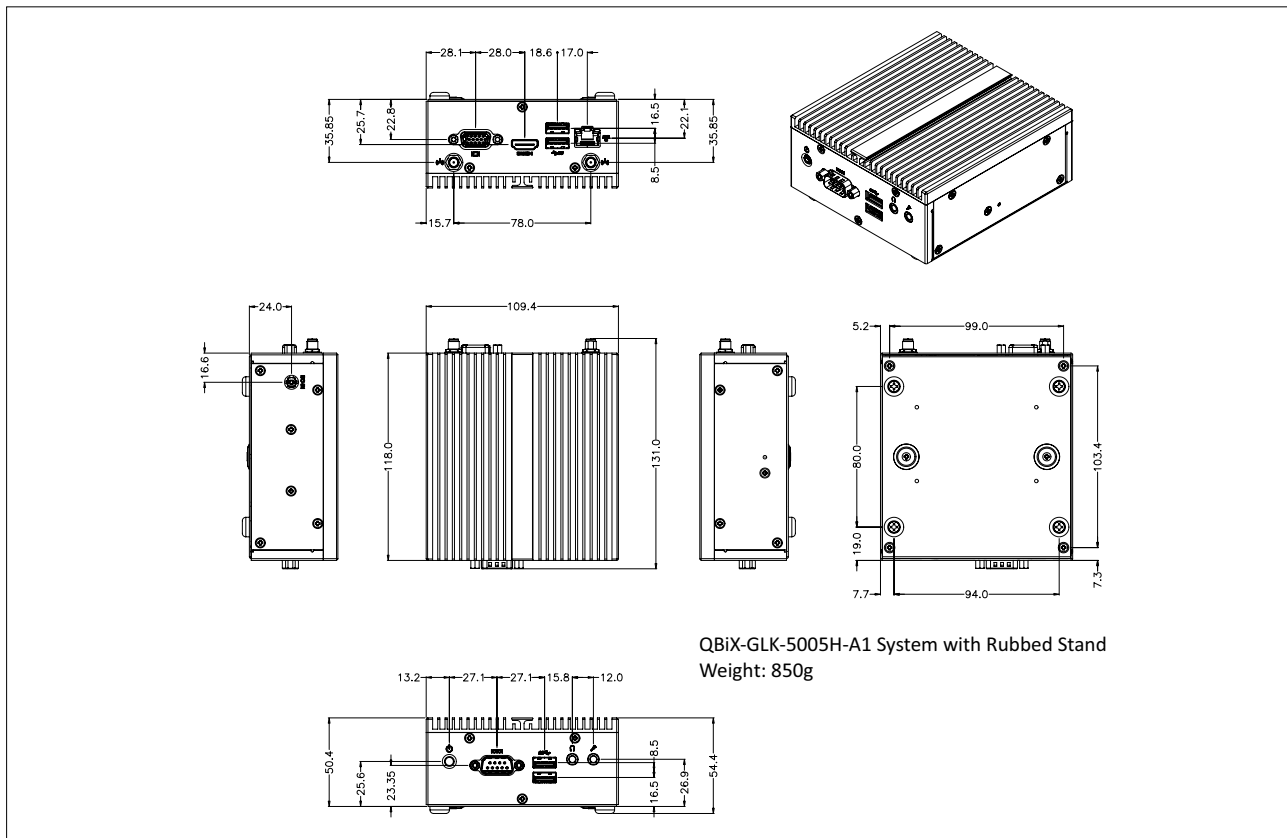
### Specifications

Dimension	System Size : 118W x 109.4D x 54.4H (mm)
CPU	Intel® Celeron® N4000 Processor 4M Cache, up to 2.60 GHz 4MB Cache
Chipset	SOC
Memory	1 x DDR4 SO-DIMM socket, Max. Capacity 8 GB Single channel memory architecture Support for DDR4 2400 MHz memory modules
Ethernet	1 x GbE LAN port (Realtek® RTL8111HS)
Graphic support	Integrated Graphics Processor - Intel® UHD Graphics 605 1 x HDMI1.4b port, supporting a maximum resolution of 4096 x 2160@ 30 Hz 1 x D-SUB port: max. resolution 2560 x 1600 @ 60Hz (with compatible displays)
Audio	Realtek ALC891 High Definition Audio
Storage	2 x SATA 6Gb/s ports
Expansion Slots	1 x M.2 slot(Support NGFF-2230 Wifi/BT)
Front I/O	2 x USB3.0 1 x COM Port ( RS-232) 1 x Headphone Jack 1 x Microphone Jack 1 x Power button
Rear I/O	1 x RJ45 LAN port 2 x USB 3.0 1 x HDMI 1 x VGA port 2 x WiFi/BT Antenna (option)
Side I/O	1 x DC-Jack
Power	DC 12~19V Full Range (Adapter 19V/65W)
Operation Temperature	Operating temperature: 0°C to 50°C Operating humidity: 0-90% (non-condensing) Non-operating temperature: -20°C to 70°C Non-operating humidity: 0%-95% (non-condensing) Use wide temperature range memory and storage
Vibration During Operation	Operation: IEC 60068-2-64, 5 Grms, random, 5 ~ 500 Hz, 1 hr / Per Axis, With SSD Non-operation: IEC 60068-2-6, 2 G, Sine, 10 ~ 500 Hz, 1 Oct/min, 1 hr / Per Axis
Shock During Operation	Operation: IEC 60068-2-27, 50 G, half sine, 11 ms duration, with SSD

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

## Dimension

Unit: mm



## Packing Content

- Box Packing Capacity: 6pcs
- Carton size: 411 x 403 x 282(mm)
- Content:
  - POWER CORD 3C×18AWG SVT US x 1 (25CP0-007001-Q0R)
  - PSU ADP 19V 65W 100-240VAC x 1 (25EP2-10065M-F3S)
  - VESA\_RS\_BKT\_KP x 1 (25HB1-TPL021-S8R)
  - VESA-SCREW-ASM x 1 (25KSD-000001-S4R)
  - SCREW I HEAD FOR 25HDD M3 x 8L x 4 (25KSG-130081-K1R)
  - THERMAL PAD H48-6T TGLOBAL x 2 (25ST3-200047-T5R)
  - CABLE FFC SATA x 1 (25CFE-100001-J3R)

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