GIGABYTE[™]

BRIX Legacy Essential (Braswell Series)









Perfect fit for any space, 24/7 operation in consumer/commercial usage with low power consumption.

Product Feature

- Ultra compact PC design (56.1 x 107.6 x 114.4 mm)
- Supports 2.5" HDD/SSD
- 1 x SO-DIMM DDR3L slots support 1066 / 1600MHz, Max 8GB
- Intel Dual Band Wi-Fi & Bluetooth 4.2
- Realtek 8111H Gigabit LAN
- HDMI 1.4b support 3840*2160@30P
- VGA Output support 1920x1200
- 4 x USB 3.0
- SD card reader
- VESA Mounting Bracket (75 x 75 mm + 100 x 100 mm)

Connecting the Future





DC IN HDMI LAN USB 3.0







Order Information

GB-BACE-3160

SPEC

Dimension	56.1 x 107.6 x 114.4 mm (2.21" x 4.24" x 4.5")
Motherboard Size	100 x 105 mm
CPU	Intel [®] Celeron [®] Quad Core Processor J3160
	2M Cache, up to 2.24 GHz
Memory	1x SO-DIMM DDR3L 1.35V slot
	1066/1600 MHz
	Max.8GB
LAN	Gigabit LAN (Realtek RTL8111H)
Graphic	Intel [®] HD Graphics 400
Audio	Realtek ALC255
HDMI Resolution MAX	3840 x 2160 @ 30Hz (HDMI 1.4b)
Expansion Slots	1 x PCIe M.2 NGFF 2230 A-E key slot occupied
	by the WiFi+BT card
Front I/O	2 x USB 3.0
	1 x Micro SD card slot
Rear I/O	1 x HDMI
	2 x USB 3.0
	1 x RJ45
	1 x DC-In
	1 x Kensington lock slot
Side I/O	1 x VGA D-Sub
	1 x headset phone jack
	1 x Mic phone jack
Power Supply	Input: AC 100-240V
	Output: DC 19V 2.1A
VESA	Bracket included
	75 x 75 mm and 100 x 100 mm
Support OS	WIN7 64bit*
	WIN8.1 64bit
	WIN10 64bit
Environment	System Environment Operating Temperature: 0°C to +35°C
	System Storage Temperature: -20°C to +60°C

* Please download the "Windows USB Installation Tool" from GIGABYTE's website and install it before installing windows 7.

* The entire materials provided herein are for reference only. GIGABYTE reserves the right to modify or revise the content at anytime without prior notice.* Advertised performance is based on maximum theoretical interface values from respective Chipset vendors or organization who defined the interface specification. Actual performance may vary by system configuration.* All trademarks and logos are the properties of their respective holders.* Due to standard PC architecture, a certain amount of memory is reserved for system usage and therefore the actual memory size is less than the stated amount.