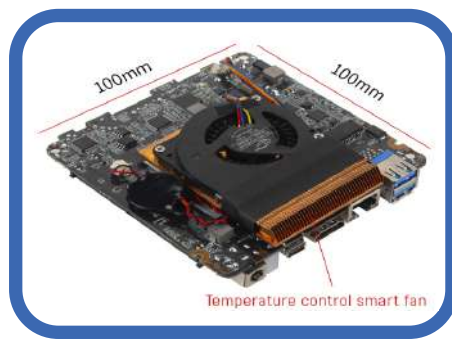




Optional Wi-Fi Module



Compact size MB



VESA Mounting

Mini Computer Unit

- Everything a PC Can Do, BS-6108.NUC Can Do Smaller
- Nothing to Sacrifice But Space
- Plug-in and Get to Work
- High Performance, Powered by the Newest 7th Generation Processors Technology



BS-6108

www.appostar.com

Tel:+886-2-2910-6168 ext:251

Email:sales@appostar.com

Specification

Model Name	BS-6108
CPU	i5-1035G1(4core/8thred 1.0GHz-3.6Ghz 6M)
Main Memory	2*DDR4*SO-DIMM slots max Support 64GB
GPU	i5-1035G1(UHD Graphics,300Mhz-900Mhz up to 32EUsu)
Display	DP x 2 + 1 x Type C
DP Resolution	1 * DP 1.4. Support t 4K*60Hz output. Max to 5120 x 3200 @60Hz
HDMI Resolution	1 * HDMI 2.0. Support 4K*60Hz output. Max to 4096 x 2304 @60Hz
External I/O Interface	
Kensington lock slot	1
DP Port	1 x DP port
HDMI Port	1 x HDMI port
USB Port	4 x USB 3.0 , 2 * USB 2.0
LAN Port	100M/1G bps
Control / Indicator	
Power Button	1
Powering	
Power support	19V 3.42A/ 65W(⌀ 5.5mm*2.5mm power connector)
Extended	
Wifi Slot	Optinal
M.2 Slot	1 * M.2(SATA III / Nvme / intel Optane) 2280 SSD
USB 3.1	4 * USB 3.0, 2 * USB 2.0
Environment	
EMC & Safety	CE/FCC Class A
Operating Temperature	0°C ~ 40°C
Storage Temperature	-20°C ~ 60°C
Operating Humidity	10%~80% RH
Storage Humidity	20% ~90% RH
Mechanical	
Housing Color	Iron Gray
Demension	W128 x D50 x H126mm
Package	W162x D106x H162mm

• Product specification is subject to change without prior notice.

Application

Home Entertainment



The NUC Mini PC is compact enough to mount behind a TV or tuck into your home entertainment center.

Industrial control system



Small footprint, big expectations. NUC is a natural for tight spaces or embedded IoT applications.

Education and Government



Minimal footprint, simple setup, and easy management make NUCs ideal for smart classrooms, computer labs, and large-scale cubicle deployments.

Professionals



Whether you need maximum power for rendering graphics

for office apps, there's an NUC for every professional need.