Product photos for reference only
Different outlook between models

VESA Mounting

100mm   100mm

Temperature control smart fan
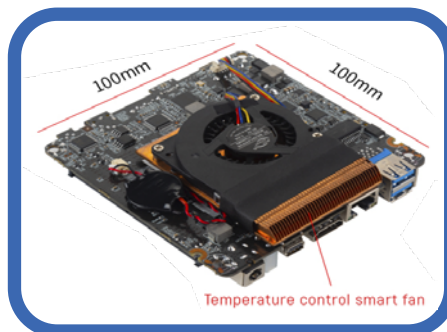
Mini Computer Unit

• Everything a PC Can Do, BS-61xx Mini PC Smaller
• Nothing to Sacrifice But Space
• Plug-in and Get to Work

BS-6102

Specification

Model Name	BS-6102
CPU	Intel® Celeron® Processor J4125
Main Memory	Built-in 8gb Ram
Storage	Built-in 128GB SSD
Display	VGA x 1 + HDMI x 2
VGA Resolution	1920 x 1080
HDMI Resolution	4096 x 2034
External I/O Interface	
Kensington lock slot	1
Display Ports	2 x HDMI port, 1 x VGA
USB Ports	2 x USB 2.0, 2 x USB 3.0
Audio	1 x Audio Jack
LAN Port	10M/100M/1G bps
Control / Indicator	
Power Button	1
Powering	
Power support	12V/2.5A adapter power adapter
Extended	
Wifi Optional	Dual Band Wifi 2.4GB/5.0GB
BT4.2 Optional	BT4.2 version
M.2 Slot	1 x M.2 slot
Environment	
EMC & Safety	CE/FCC Class A
Operating Temperature	5°C ~ 35°C
Storage Temperature	-20°C ~ 60°C
Operating Humidity	20%~75% RH
Storage Humidity	20% ~90% RH
chanical	
Housing Color	Black
Demension	W128 x D128 x H45mm
Package	W222 x D152 x H70mm

• 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.

Education and Government

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

Industrial control system

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

Professionals

Whether you need maximum power for rendering graphics

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

Appostar

Tested To Comply With FCC Standards
FOR HOME OR OFFICE USE

RoHS Compliant

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