

Intel Mini PC Computer support for SSD HDD Apollo lake Windows 10



Specifications

Model No.	Intel Mini PC Computer support for SSD HDD Apollo lake Windows 10
CPU	Support Intel® Core™ Apollo Lake Celeron DC or QC, J3355/J3455/J4205
Memory	DDR3-1600 SO-on bard slot,max to 8GB
Storage Interface	1*SATAIII 6Gb/s SSD/HDD(7 thickness), 1*M-SATA(support 32GB/64GB/128GB/258GB SSD)
Onboard Graphics	Intel® HD Graphics500 1*HDMI 1.4
LAN	Built-in Realtek RTL8111F LAN chip
Audio	Cmedia hs100b
Wireless	Dual Band WiFi support 2.4 GB/5.0 GB/ 3165d
Front I/O Port	2* USB 3.0 2* USB 2.0
Back I/O Port	1* DC_IN 2* HDMI(1.4a) 1* VGA 1* RJ45 1* TF-card 1* MIC 1* Audio
BIOS	AMI EFI BIOS
Power Supply	12V/2.5A AC adapter
Operating System	Windows 10(64 bits), Linux
VESA	Bracket included and screws
Environment	0~35 degree celcius
Dimension	128*128*45mm
Color	Iron Grey, black, Silver

Why choose [Onenuts Nut 5](#) Intel Mini PC Computer support for SSD HDD Apollo lake Windows 10?

1. Bring back the Functionality and Productivity in the same equation: The Onenuts Nut 5 Windows 10 HTPC is powered by the Intel Apollo Lake Celeron J3455 Chipset with speeds up to 2.3Ghz under heavy load. This is a 64bit #4 Core / #4 Thread Desktop Processor supporting a vast majority of Intel's Advanced Technologies such as Secure Boot, Intel Virtualization Technology (VT-x), Intel HD Audio Technology, Secure Key, etc..

2. The Onenuts Nut 5's Graphics are provided by the On-Board Integrated Intel HD Graphics 500 Chip, which: Combined with the 2x HDMI 1.4 Ports located on the back of the unit allow you to run a Dual-Desktop scenario with no issues.

3. In terms of connectivity, the [Onenuts Nut 5](#) offers a RJ45 1GB/s Ethernet Port located at the back, a Dual-Band Wi-Fi Configuration and a Bluetooth 4.1 Adapter.
4. This HTPC is small, yet powerful: The Onenuts Nut 5 is perfect for day-to-day tasks and office work.
5. A VESA Bracket is included in the box, perfectly concealing the unit on the back of your TV or Monitor.



4 core
CPU

Penta-Core
HD Graphics
GPU

4K
ULTRA HD

5G
WIFI

2*USB2.0
2*USB3.0

OS
Windows 10

1000M
Ethernet

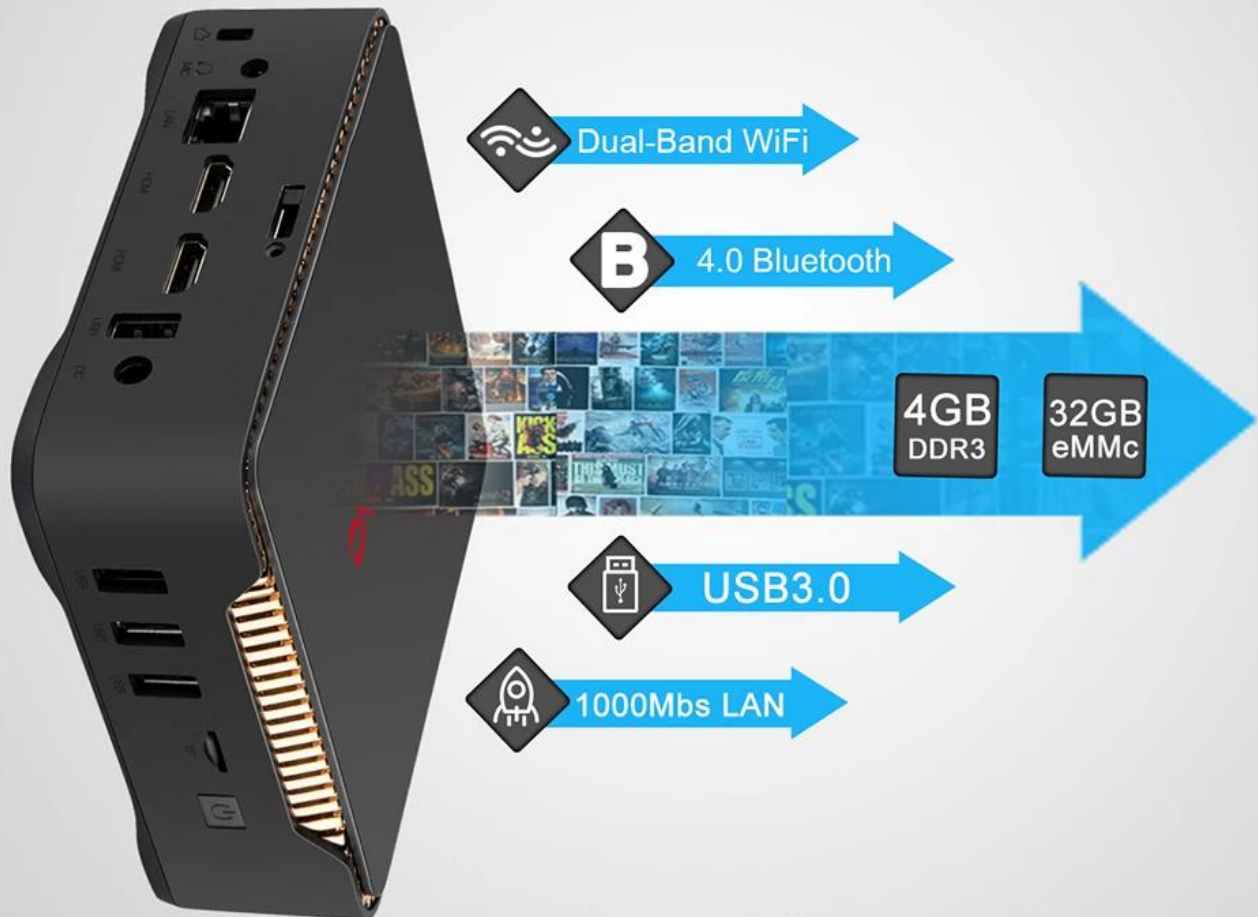
Expansion
Hard disk
Up to 2TB

Apollo Lake

A detailed illustration of an Apollo Lake processor chip mounted on a complex circuit board. The chip is square with a metallic finish and the text 'Apollo Lake' is printed on its surface. The circuit board features intricate blue and white traces, and the entire scene is illuminated with a cool blue light, giving it a high-tech, futuristic appearance.

Stable Internet Connectivity ,Smooth Date Transfer

play your HD games and 4K resolution
videos at full bore



APOLLO LAKE

High performance mini office

play games/Office/Household/Commercial

Small convenient

full functioning

Easy to install



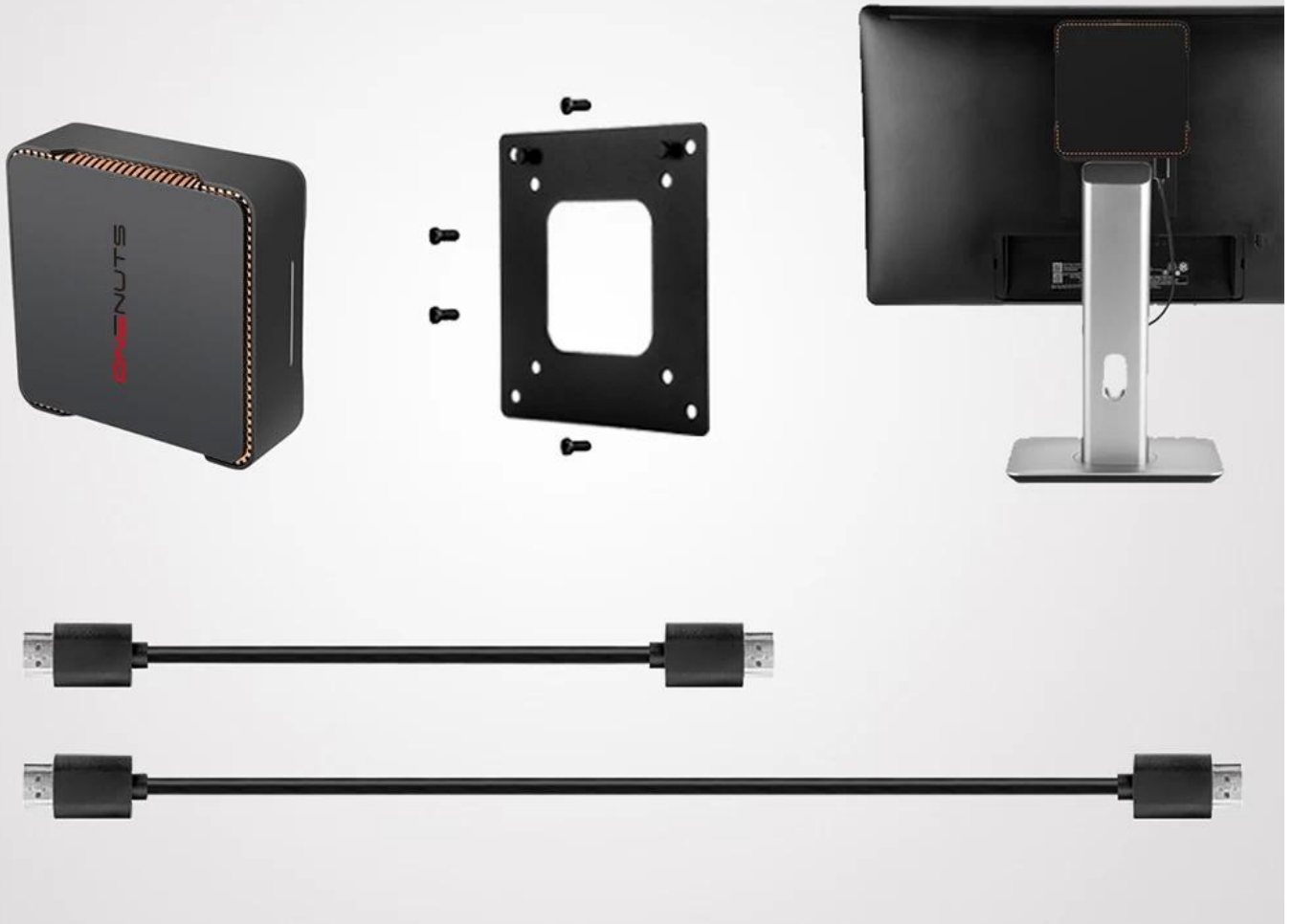
Support 2 x HDMI & 1 x VGA Triple Display

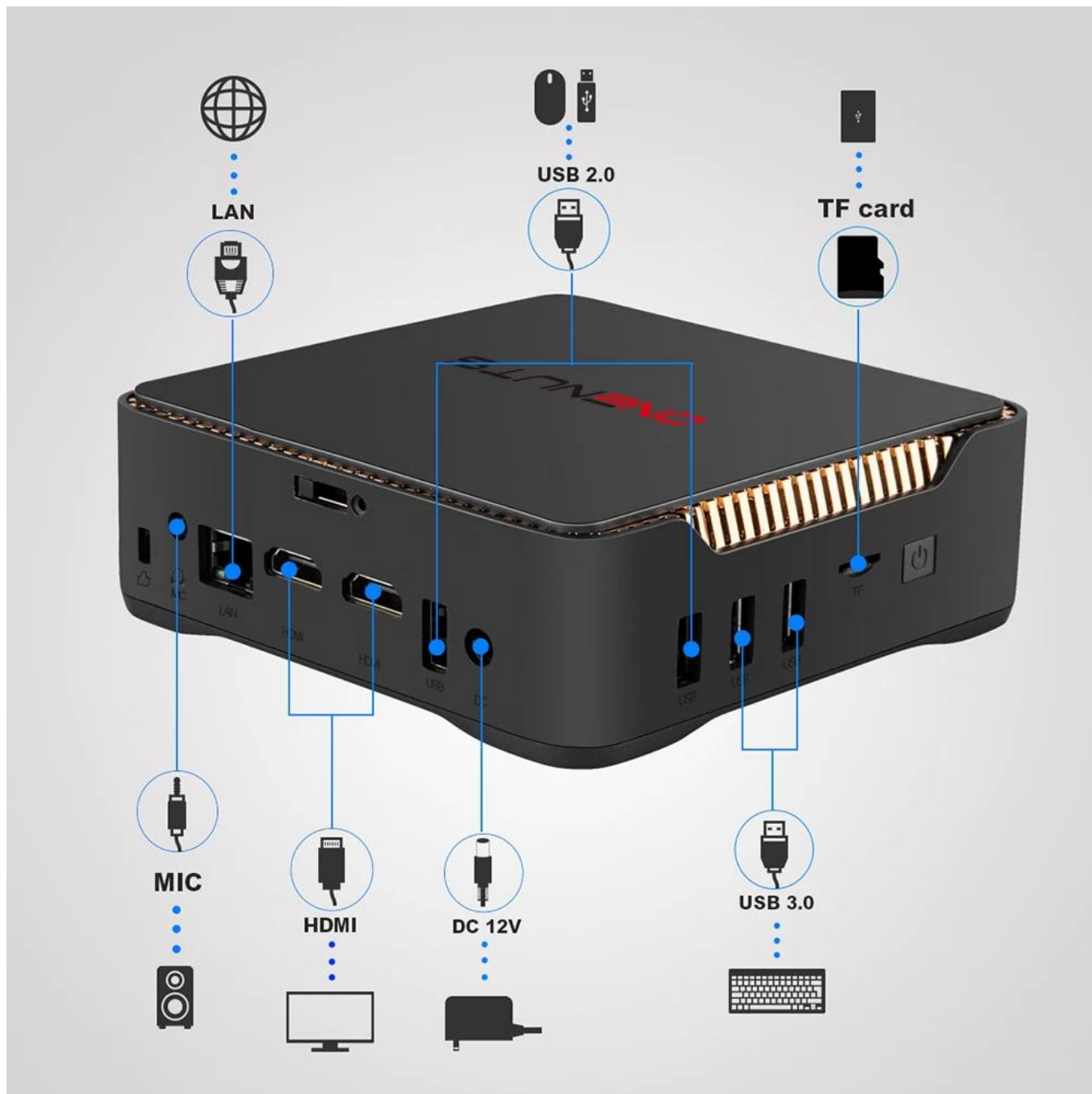
Ultra-High Definition 4K Triple-Display Ready, allowing easy connection for up to three displays via the 2 HDMI and one VGA outputs.



Bundled with a VESA bracket

Mini computer can easily be mounted behind a monitor or HDTV





Our Intel Mini PC Computer is engineered to provide a high-performance computing experience with versatile storage options, advanced processing capabilities, and a user-friendly operating system. Here's an in-depth look at its key features and benefits:

Apollo Lake Processor:

Powered by an Intel Apollo Lake processor, this Mini PC delivers reliable performance for everyday computing tasks, multimedia streaming, web browsing, and more. Enjoy smooth multitasking and responsive performance for your work and entertainment needs.

SSD HDD Support:

The Mini PC supports both SSD and HDD storage options, allowing you to choose the storage capacity and speed that best suits your requirements. Benefit from fast data access, quick boot

times, and ample storage space for your files, documents, and media content.

Windows 10 OS:

Pre-installed with Windows 10, the Mini PC offers a familiar and intuitive computing environment. Enjoy access to a vast range of applications, seamless integration with Microsoft services, and regular updates for improved security and performance.

Compact and Versatile Design:

With its compact form factor, the Mini PC is ideal for space-constrained environments such as home offices, living rooms, or workstations. It can be easily mounted behind monitors or TVs, saving desk space and reducing clutter.

Connectivity Options:

The Mini PC offers a range of connectivity options, including USB ports, HDMI output, Ethernet port, audio jack, and more. Connect your peripherals, displays, and network devices with ease for enhanced productivity and convenience.

Efficient Cooling System:

Equipped with an efficient cooling system, the Mini PC ensures optimal thermal performance, even during extended use. Stay productive and focused without worrying about overheating issues.

Enhanced Graphics and Multimedia Experience:

The integrated Intel HD Graphics ensures smooth visuals and supports HD content playback, casual gaming, and multimedia streaming. Enjoy crisp and clear graphics for your favorite movies, videos, and games.

Easy Setup and Maintenance:

Setting up the Mini PC is straightforward, and maintenance is hassle-free thanks to its user-friendly design and accessible components. Keep your system running smoothly with regular updates and maintenance tasks.

Conclusion:

In conclusion, our Intel Mini PC Computer offers a versatile and powerful computing solution for various applications. With support for SSD HDD storage, Apollo Lake processor, Windows 10 OS, and a compact design, it's an excellent choice for home and office use. Upgrade your computing experience with our Intel Mini PC today.