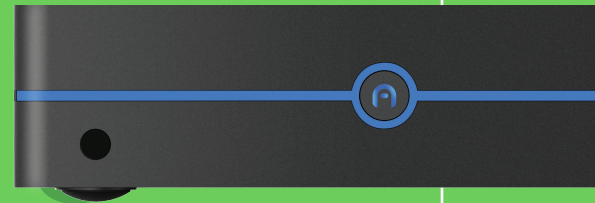


Byte3

Fanless Mini PC

Fanless Mini PCs Big Possibilities



Product Specifications

Processor	Intel® Apollo Lake J3355 / J3455 Quad-Core 1.50 Ghz to 2.30 Ghz
Operating System	Windows 10 Pro / IoT / Ubuntu Linux
Bios	Wake ON LAN / PXE / Auto Power On
RAM	2 GB / 4 GB / 8 GB
Storage	eMMC 32 GB /64 GB 2.5" SSD Supported or M.2 Supported
GPU	Intel HD Graphic 500
WIFI	Dual Band 2.4 Ghz / 5.0 Ghz
Ethernet	1 Gigabit
Bluetooth	Bluetooth 4.0
VGA Output	1080p
HDMI Output	2.0 4K @60fps
USB	x3 3.0 Ports/ x1 2.0 Port / x1 Type-C
SD Card Slot	Up to 256 GB
M.2 Slot	2280 SATA up to 320 GB
SATA	2.5" SSD up to 512 GB
3G Support	Via dongle
IR	IR Control
Audio Output	3.5 mm Jack
Power Supply	12V
Dimensions	5.6 in x 4 in x 1.5 in

Port Layout



Azulle's Byte3 is designed to keep up with today's ever-evolving mini-PC user and the multi-tasker that needs to get it all done - and done now. Azulle powers the Byte3 with a 64-bit Quad-Core Intel Apollo Lake processor making the Byte3 not only lighter but more powerful. The Byte3 is the feather-weight champion of fast, functional, user-friendly and affordable technology.

Integrated with Windows 10 Pro, this affordable mini computer is ideal for both at home and work application.

Get rid of your noisy tower computer and connect the Byte3 mini PC to your office monitor for a more spacious, modern and silent office setup.

Features a powerful quad-core Intel Apollo Lake N3450 processor, 4GB of RAM and 32GB of storage for high-performance in full HD 1080P display.

Bonus M.2 slot (AHCI-SATA) and an SD card slot which accommodates an extra 256GB of memory.

Equipped with dual-band Wi-Fi and an Ethernet port (1 Gigabit) for optimal internet connectivity.

The Byte3 mini desktop computer has 5 USB ports - (1) 2.0 port, (3) 3.0 ports, and 1 type C port. The type C USB port features a new, smaller connector shape that is reversible and offers up to double the transfer speed of a 3.0 USB port, at 10 Gbps

Solutions



HOME OFFICE

Use as a quality home office PC, with a powerful processor.



THIN CLIENT

Use to replace dumb terminals as a thin-client with a full Windows operations system.



HOME THEATER

Use as a media center to stream movies or play games.