

# BYTE4

FANLESS MINI DESKTOP PC

COMPACT, POWERFUL AND CUSTOMIZABLE COMPUTING POWER

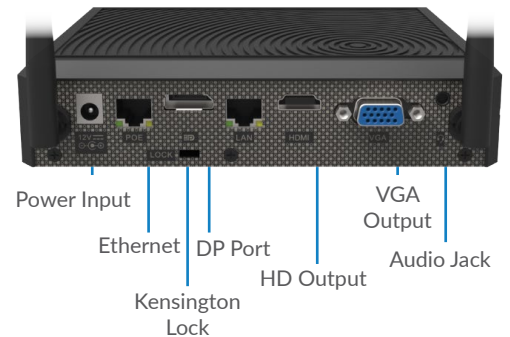


The award-winning Byte line from Azulle has advanced and upgraded to the new Byte4. Powered by the 64-bit Quad-Core Intel Apollo Lake processor, the Byte4 is more supercharged than ever. Lightweight, compact, and still as fast, the new Byte4 is an affordable yet powerful miniPC for those that require computing power for home and office use cases.

- A new and upgraded desktop replacement PC built for business and made for pleasure.
- Retire your old, dust collecting desktops and upgrade to the new Byte 4 with customizable and expandable RAM and storage.
- Simplify computing with our powerful 64-bit Quad-Core Intel Apollo Lake processor equipped with dual-band Wi-Fi and a Gigabit Ethernet port for optimal internet connectivity.
- Made with a premier POE module containing dual ethernet ports and triple displays for over-the-top performance.
- Great for home office and home theatre with 4K video playback that will allow you to stream with ease.
- From remote learning to cloud gaming, the Byte 4 is your most effective and cost-affordable office and home solution with multiple stream display capabilities (HDMI, VGA, DP)

## PRODUCT SPECIFICATIONS

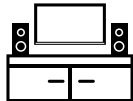
<b>Processor</b>	Intel® Gemini Lake R N & J Series / Apollo Lake J/N Series
<b>Operating System</b>	Windows 10 Pro/ IoT 2019 / Linux / CloudReady
<b>BIOS</b>	Wake ON LAN / PXE / BIOS Reset
<b>RAM</b>	4 GB / 8 GB
<b>Storage</b>	eMMC 64 GB
<b>GPU</b>	Intel UHD graphics
<b>WIFI</b>	802.11 AC Dual Band
<b>Ethernet</b>	Dual Gigabit LAN (POE Optional)
<b>Bluetooth</b>	Bluetooth 4.0
<b>VGA</b>	VGA Port x1
<b>Display Port</b>	DP 1.2
<b>HD Output</b>	x1 2.0 4K@60 FPS
<b>USB Ports</b>	x1 Full Type-C port / x4 USB 3.0
<b>SD Card Slot</b>	Up to 512 GB
<b>SSD</b>	NVMe M.2 x2 Support
<b>SATA Slot</b>	2.5" HDD / SSD
<b>Audio Output</b>	3.5 mm Jack
<b>Power Input</b>	12V 2.0A
<b>Power Output</b>	5V 1.5A (Through Type-C port)
<b>Dimensions</b>	5.1 in x 3.8 in x 1.5 in



## MOST POPULAR USE CASES



CLOUD GAMING



HOME THEATER



REMOTE WORK



DIGITAL SIGNAGE