

| ZBOX MINI PCs | MODEL | CPU | VR READY | 4K | DISCRETE GRAPHICS | FANLESS | M.2 SUPPORT | OPTANE MEMORY | THUNDERBOLT 3 | USB 3.1 | USB 3.0 | VGA SUPPORT | HDMI | DISPLAYPORT | ETHERNET | WIFI | BLUETOOTH | INFRARED SUPPORT | MEMORY |
|---------------|------------|------------|----------|----|-------------------|---------|-------------|---------------|---------------|---------|---------|-------------|------|-------------|--------------|----------|-----------|------------------|------------|
| VR Series | VR GO 2.0 | INTEL I7 | * | * | * | * | * | * | * | * | * | * | * | * | GLAN | 802.11ac | 5 | | DUAL DDR4 |
| E Series | EC72070S | INTEL I7 | * | * | * | * | * | * | * | * | * | * | * | * | GLAN+2.5GLAN | WIFI 6 | 5 | | DUAL DDR4 |
| | EC52060S | INTEL I5 | * | * | * | * | * | * | * | * | * | * | * | * | GLAN+2.5GLAN | WIFI 6 | 5 | | DUAL DDR4 |
| | EN72080V | INTEL I7 | * | * | * | * | * | * | * | * | * | * | * | * | GLAN+2.5GLAN | WIFI 6 | 5 | | DUAL DDR4 |
| | EN72070V | INTEL I7 | * | * | * | * | * | * | * | * | * | * | * | * | GLAN+2.5GLAN | WIFI 6 | 5 | | DUAL DDR4 |
| | EN52060V | INTEL I5 | * | * | * | * | * | * | * | * | * | * | * | * | GLAN+2.5GLAN | WIFI 6 | 5 | | DUAL DDR4 |
| Q Series | EN51660T | INTEL I5 | * | * | * | * | * | * | * | * | * | * | * | * | GLAN+2.5GLAN | WIFI 6 | 5 | | DUAL DDR4 |
| | QX3P5000 | INTEL X | * | * | * | * | * | * | * | * | * | * | * | * | GLAN+2.5GLAN | WIFI 6 | 5 | | DUAL DDR4 |
| | QX3P3000 | INTEL X | * | * | * | * | * | * | * | * | * | * | * | * | GLAN+2.5GLAN | WIFI 6 | 5 | | DUAL DDR4 |
| | QK7P5000 | INTEL I7 | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 4.2 | | DUAL DDR4 |
| M Series | QK7P3000 | INTEL I7 | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 4.2 | | DUAL DDR4 |
| | QK5P1000 | INTEL I5 | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 4.2 | | DUAL DDR4 |
| | M1574 | INTEL I7 | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 5 | | DUAL DDR4 |
| | M1554 | INTEL I5 | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 5 | | DUAL DDR4 |
| | M1572 | INTEL I7 | * | * | * | * | * | * | * | * | * | * | * | * | GLAN | 802.11ac | 4.2 | | DUAL DDR4 |
| | M1552 | INTEL I5 | * | * | * | * | * | * | * | * | * | * | * | * | GLAN | 802.11ac | 4.2 | | DUAL DDR4 |
| | M1643 | INTEL I5 | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 5 | | DUAL DDR4 |
| | M1623 | INTEL I3 | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 5 | | DUAL DDR4 |
| | M1662 nano | INTEL I7 | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 5 | | DUAL DDR4 |
| | M1642 nano | INTEL I5 | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 5 | | DUAL DDR4 |
| | M1622 nano | INTEL I3 | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 5 | | DUAL DDR4 |
| | M1660 nano | INTEL I7 | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 4.2 | | DUAL DDR4 |
| | M1640 nano | INTEL I5 | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 4.2 | | DUAL DDR4 |
| | M1621 nano | INTEL I3 | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 4.2 | | DUAL DDR4 |
| | MA621 nano | AMD R3 | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 4.2 | | DUAL DDR4 |
| | C Series | M1620 nano | INTEL I3 | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 4.2 | |
| M1561 nano | | INTEL I7 | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 4.2 | | DUAL DDR4 |
| M1549 nano | | INTEL I5 | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 4.2 | | DUAL DDR4 |
| CI662 nano | | INTEL I7 | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 5 | | DUAL DDR4 |
| CI642 nano | | INTEL I5 | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 5 | | DUAL DDR4 |
| CI622 nano | | INTEL I3 | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 5 | | DUAL DDR4 |
| CI661 nano | | INTEL I7 | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 4.2 | | DUAL DDR4 |
| CI660 nano | | INTEL I7 | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 4.2 | | DUAL DDR4 |
| CI640 nano | | INTEL I5 | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 4.2 | | DUAL DDR4 |
| CI621 nano | | INTEL I3 | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 5 | | DUAL DDR4 |
| CA621 nano | | AMD R3 | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 4.2 | | DUAL DDR4 |
| CI620 nano | | INTEL I3 | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 4.2 | | DUAL DDR4 |
| P Series | CI549 nano | INTEL I5 | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 4.2 | | DUAL DDR4 |
| | CI341 | INTEL C | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 4.2 | | DUAL DDR4 |
| | CI329 nano | INTEL C | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 5 | | DUAL DDR4 |
| | CI327 nano | INTEL C | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 4.2 | | DUAL DDR3L |
| | CI325 nano | INTEL C | * | * | * | * | * | * | * | * | * | * | * | * | 2GLAN | 802.11ac | 4 | * | DUAL DDR3L |
| | PI335-GK | INTEL C | * | * | * | * | * | * | * | * | * | * | * | * | GLAN | 802.11ac | 5 | | ONBOARD |
| B Series | PI225-GK | INTEL C | * | * | * | * | * | * | * | * | * | * | * | * | 802.11ac | 5 | | ONBOARD | |
| | BI329 | INTEL C | * | * | * | * | * | * | * | * | * | * | * | * | GLAN | 802.11ac | 4.2 | | DUAL DDR4 |
| | BI325 | INTEL C | * | * | * | * | * | * | * | * | * | * | * | * | GLAN | 802.11ac | 4 | | DUAL DDR3L |

INTEL C = Intel Celeron INTEL X = Intel Xeon AMD R3 = AMD Ryzen 3

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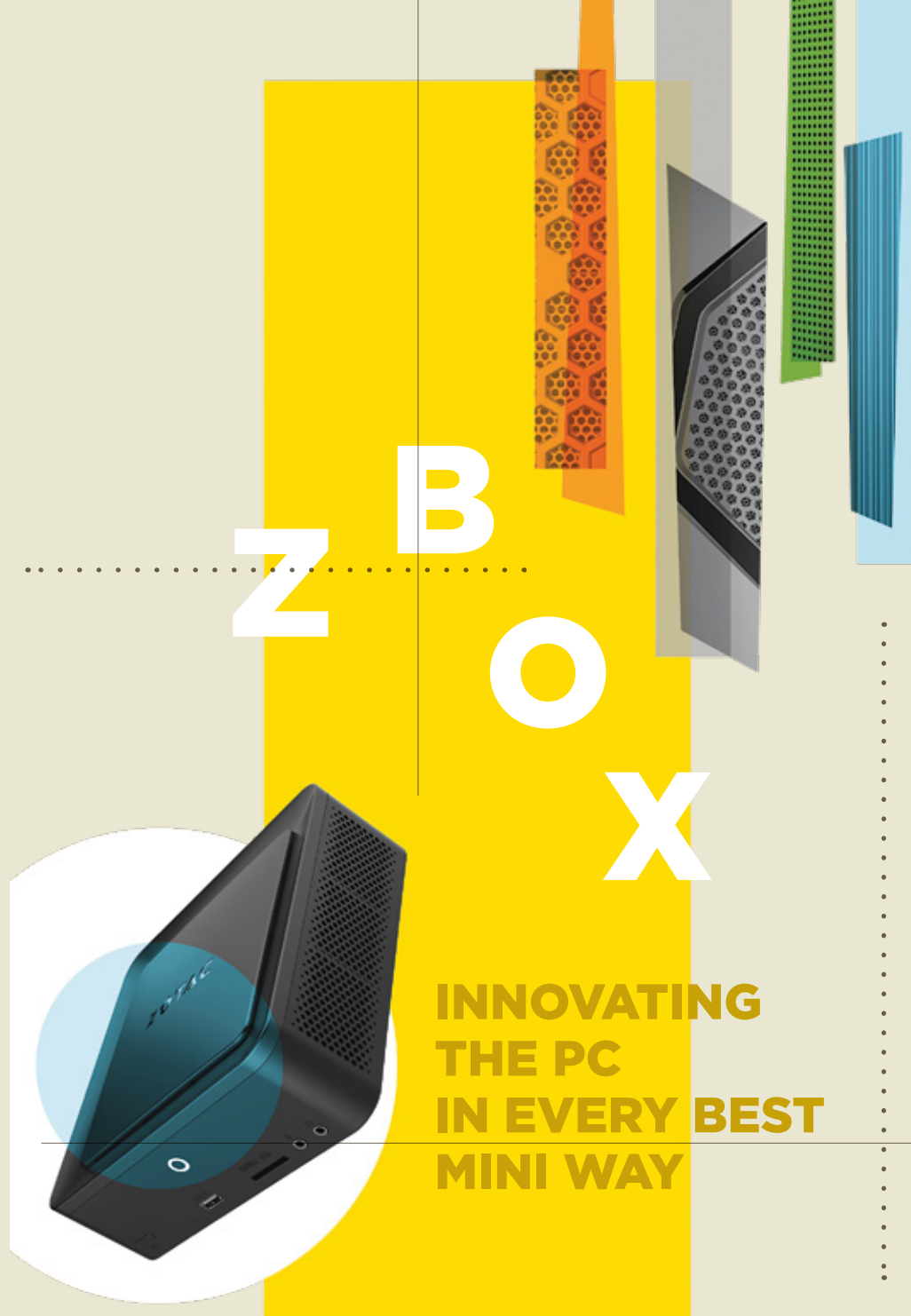
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ZOTAC®

Built for hardware enthusiasts and creators, the E series MAGNUS Mini Creator PCs power demanding workloads, creative workflows, home entertainment experiences, and much more with a super compact enclosure.

MAGNUS EC72070S

CPU: Intel Core i7-9750H (6-core 2.6 GHz, up to 4.5 GHz)
GPU: ZOTAC GAMING GeForce RTX 2070 SUPER
Memory: 2 x DDR4-2666/2400 SODIMM Slots
Storage: 2.5-inch SATA III slot, M.2 NVMe PCIe x4 / SATA SSD slot, Intel Optane Memory slot
Display Output: HDMI 2.0b, 3 x DisplayPort 1.4
Connectivity: Dual LAN (Gigabit Ethernet, Killer 2.5Gbps Ethernet), Killer WiFi 6 AX1650, Bluetooth 5

Other Available Models:

EC52060S, EN72080V, EN72070V, EN52060V, EN51660T



Break away from the wires and conventional desktop and command the power of a PC in backpack form. Powered by an NVIDIA GeForce GTX and Intel Core i7 processor, the ZOTAC VR GO Backpack PC brings a must have best VR experience.

VR GO 2.0

CPU: Intel Core i7-8700T (6-core 2.4 GHz, up to 4.0 GHz)
GPU: NVIDIA GeForce GTX 1070
Memory: 16GB DDR4 SODIMM
Storage: 240GB M.2 SSD, 2.5-inch SATA III Slot
Display Output: 2 x HDMI 2.0, DisplayPort 1.4
Connectivity: GLAN, 802.11ac, Bluetooth 5



Enjoy 4K stunning graphics while staying energy efficient with the multi-functional M Series. With superior graphical capabilities and the right mix of components, M Series has the power and sized solution for the office, home, and much more.

MI662 nano

CPU: Intel Core i7-10510U (quad-core 1.8 GHz, up to 4.9 GHz)
GPU: Intel UHD Graphics
Memory: 2 x DDR4-2666/400 SODIMM Slots
Storage: 2.5-inch SATA III Slot
Display Output: HDMI 2.0, DisplayPort 1.2
Connectivity: Dual GLAN, 802.11ac, Bluetooth 5

Other Available Models:

MI574, MI554, MI572, MI552, MI643, MI623, MI642 nano, MI622 nano, MI660 nano, MI640 nano, MI621 nano, MA621 nano, MI620 nano, MI561 nano, MI549 nano



A powerful Mini Creator PC with the world class NVIDIA Quadro graphics hardware to deliver demanding visual computing process performance utilizing NVIDIA® Pascal architecture for the ultimate visual workspace in the most compact of dimensions.

QX3P5000

CPU: Intel Xeon E-2136 (6-core 3.3 GHz, up to 4.5 GHz)
GPU: NVIDIA Quadro P5000 16GB GDDR5
Memory: 2 x DDR4-2666/2400 SODIMM Slots (ECC/non-ECC compatible)
Storage: 2.5-inch SATA III Slot, M.2 NVMe PCIe x4/SATA SSD Slot, Intel Optane Memory slot
Display Output: 4 x HDMI 2.0
Connectivity: Dual LAN (Gigabit Ethernet, Killer 2.5Gbps Ethernet), Killer WiFi 6 AX1650, Bluetooth 5

Other Available Models: QX3P3000, QK7P5000, QK7P3000, QK5P1000



VR READY

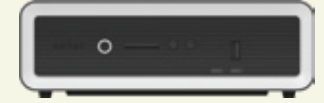


Take the fanless C Series anywhere with its passively cooled, silent operation. Equipped with a power-efficient Intel CPU and a multitude of connectivity options, you can take this on the go and complete your tasks in the comfort of silence.

CI662 nano

CPU: Intel Core i7-10510U (quad-core 1.8 GHz, up to 4.9 GHz)
GPU: Intel UHD Graphics
Memory: 2 x DDR4-2666/400 SODIMM Slots
Storage: 2.5-inch SATA III Slot
Display Output: HDMI 2.0, DisplayPort 1.2
Connectivity: Dual GLAN, 802.11ac, Bluetooth 5

Other Available Models: CI642 nano, CI622 nano, CI661 nano, CI660 nano, CI640 nano, CI621 nano, CA621 nano, CI620 nano, CI549 nano, CI341, CI329 nano, CI327 nano, CI325 nano



The pocketable PICO series stuffs the might of a computer into a smartphone-sized case. With Windows 10 pre-installed, enjoy responsive and silent computing.

PI335-GK

CPU: Intel N4100 (quad-core 1.10 GHz, up to 2.40 GHz)
GPU: Intel UHD Graphics 600
Memory: 4GB LPDDR4 Onboard
Storage: 64GB eMMC Onboard
Display Output: HDMI 2.0, DisplayPort 1.2
Connectivity: GLAN, 802.11ac, Bluetooth 5

Other Available Models: PI225-GK



Enjoy daily computing without sacrificing responsiveness with the energy efficient B Series. Multi-display, HD video, and streaming-ready, this unit is the perfect computer to do more with less.

B1329

CPU: Intel Celeron N4100 (quad-core 1.10 GHz, up to 2.40 GHz)
GPU: Intel UHD Graphics 600
Memory: 2 x DDR4-2400 SODIMM Slots
Storage: 2.5-inch SATA III Slot
Display Output: HDMI, DisplayPort, VGA
Connectivity: GLAN, 802.11ac, Bluetooth 5

Other Available Models: BI325

