

# ZBOX

→ SKU: ZBOX-CI323NANO-BE/U/J/AUS

CI323 NANO



Enjoy quiet computing in a palm-sized form factor with the ZOTAC ZBOX CI323 nano series Mini PC. The ZOTAC ZBOX CI323 nano series Mini PC features a special passive-cooled chassis that enables fanless cooling to eliminate noise for a peaceful silent experience.

A powerful Intel quad-core processor provides the ZOTAC ZBOX CI323 nano series with a comfortable amount of performance for daily web browsing, e-mail checking, productivity and multimedia tasks. Integrated 802.11ac and dual Gigabit Ethernet ensures the ZBOX CI323 nano series has lightning-fast wired and wireless network connectivity.



## technical specifications

### FEATURES

- Intel Clear Video HD technology
- Intel Quick Sync Video technology
- Native 4K support (H.265, H.264 decode)
- Microsoft DirectX 11.2 compatible
- 802.11ac WiFi & Bluetooth 4.0

### SPECIFICATIONS

- Intel HD Graphics
- Intel N3150 Processor (quad-core, 1.6 GHz)
- Intel TurboBoost up to 2.08 GHz

### HARD DRIVE & MEMORY

- Support 2.5-inch SATA 6.0 Gbps HDD/SSD
- 2 204-pin DDR3L-1600 SO-DIMM (up to 8GB)

### DISPLAY OUTPUTS

- HDMI 1.4b (3840x2160 @ 30Hz), HDCP compliant
- DisplayPort 1.1a (3840x2160 @ 30Hz)
- VGA (1920x1080 @ 60Hz)

### AUDIO OUTPUTS

- Loss-less Bitstream (via HDMI)
- Combo mini-optical S/PDIF / analog stereo output

### FRONT PORTS

- Microphone input
- 3-in-1 card reader (SD/SDHC/SDXC)
- 1 USB 3.0 port, 1 USB 3.0 type C port
- WiFi LED
- Hard drive LED
- Power button

### REAR PORTS

- WiFi antenna connector
- 1 USB 3.0 port
- 2 USB 2.0 ports
- 2 10/100/1000 Ethernet (RJ45)
- Power connector

### SOFTWARE COMPATIBILITY

- Microsoft Windows 7, 8 64-bit
- Microsoft Windows 10 32/64-bit

### MINI PC DIMENSIONS

- Length: 128mm (5.04in)
- Width: 127mm (5in)
- Height: 57mm (2.24in)

### BOX DIMENSIONS

- Length: 260mm (10.24in)
- Width: 210mm (8.27in)
- Height: 100mm (3.94in)

### INSIDE THE BOX

- ZOTAC ZBOX CI323 nano
- Power brick & cable
- VESA monitor mount (w/4 screws)
- 1 WiFi antenna
- Mini-Optical S/PDIF adapter

