

Uniqueness defines this high performance and versatile platform. With the NEW Gen Intel Celeron J6412 processor at its core, the ZBOX PRO CI332 nano puts the incredible power of Intel UHD Graphics in your projects, allowing triple display and boosting efficiency for those resource intensive applications.

The ZBOX PRO CI332 nano is ideal for Ultra HD Digital Signage showcases. The fanless design enables this unit to be installed in the most challenging environments, further there is an array of connectivity options including 2x HDMI, 1x DisplayPort and EDID making it the perfect signage solution.



TECHNICAL SPECIFICATIONS

FEATURES

- Intel Celeron J6412 Quad core up to 2.60 GHz
- 2x HDMI, 1x DisplayPort (triple display output)
- EDID capability
- Hardware watchdog timer
- Fanless, Rugged passive cooling aluminum enclosure

PROCESSOR

- Intel Celeron J6412, Quad-core 2.0 GHz/2.6 GHz

GRAPHICS ENGINE

- Integrated Intel UHD Graphics
- 2x HDMI 2.0: 4096x2160 @ 60Hz
- 1x DisplayPort 1.2: 4096x2160 @ 60Hz
- EDID capability

MEMORY

- 2 x DDR4-3200 SODIMM slots (up to 32GB)

STORAGE

- 1 x SATA-III 2.5" HDD/SSD bay
- 1 x M.2 2242/2260 key-M socket for SATA SSD
- SD/SDHC/SDXC flash memory card slot

AUDIO INTERFACE

- 8-channel digital audio via HDMI port
- 3.5mm stereo headphone jack
- 3.5mm microphone jack

NETWORKING

- Gigabit Ethernet port
- IEEE 802.11ax WIFI 6E
- Bluetooth 5.2

CONNECTIVITY

- 2 x USB 3.1 Type-A
- 1 x USB 3.0 Type-C
- 1 x USB 3.0 Type-A

POWER INPUT

- DC 19V, 45W

OPERATING TEMPERATURE

- Main unit: -20°C ~ +45°C
- AC adapter: +0°C ~ +40°C

PHYSICAL DIMENSIONS

- Length: 160.0mm (6.30in)
- Width: 126.7mm (4.99in)
- Height: 58.7mm (2.31in)

SUPPORTED OS

- Microsoft Windows 11
- Ubuntu 20.04 LTS
- CloudReady 96 LTS

INSIDE THE BOX

- ZBOX PRO CI332 nano
- Universal AC adapter
- Power Cord
- VESA mount kit
- L-mount kit
- Wi-Fi antenna
- USB flash with software & user's manual



802.11 AX
WIFI



GIGABIT LAN



4K
ULTRA
HD



FANLESS
OPERATION



HIGH SPEED
USB 3.0



SDXC CARD
READER



WATCHDOG
TIMER

