

slimBOX nano N391C8-B

Uniqueness defines this cost effective and versatile platform. With an Intel Celeron N3160 processor at its core, the slimBOX nano N391C8-B puts the incredible performance of Intel UHD Graphics in your projects, boosting efficiency for those resource intensive applications. Whether your needs are for an embedded application or for a vibrant UltraHD Digital Signage showcase, the slimBOX nano N391C8-B is engineered for versatility.

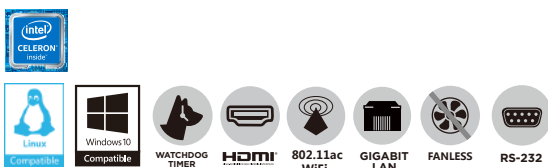
A fanless design enables this unit to be installed even at the most sound sensitive location. An array of connectivity options including HDMI, USB 3.0 / 2.0 ports, WiFi and Gigabit Lan provides the gateway to countless industrial applications available on the market today.

SKU: EMB-N391C8-BC-B01



SPECIFICATION

Processor	Intel Celeron N3160 processor Quad-core 1.6/2.24Ghz, 2MB cache
System Memory	2 x DDR3L-1600 SO-DIMM slot, Max 8GB
Graphics Engine	Intel HD Graphics 400
HD Video Capability	HDMI 1.4: 4098x2160@30Hz, 2560x1600@60Hz
Mass Storage	1 x SATA-III 2.5" HDD/SSD bay 1 x M.2 2242/2260 key-M socket for SATA SSD
Card Reader	SD/SDHC/SDXC
Video Output	2 x HDMI 1.4 with screw lock and display continuity switch
Audio	Microphone, Headphone
USB Port	1 x USB 3.0 Type-A, 2 x USB 2.0 Type-A
LAN	1 x Gigabit LAN
Antenna	1 x SMA external antenna
WiFi	IEEE 802.11 ac/a/b/g/n
Hardware Watchdog Timer	Timeout value = 1 - 255 (Unit = min, sec)
Legacy I/O	1 x RS232 serial port
Expansion	1 x M.2 2230 key-E socket for WIFI module
Power Supply	Universal AC Adapter O/P: DC 19V/2.37A 2 x AC power cords for US and EU regions
Case	Fanless aluminum extrusion enclosure Dimension 160mm(W) x 126.7mm(D) x 50.7mm(H)
Case Mounting	L-shape mounting, Rubber feet, DIN-rail holes, VESA mount kit
Operating Temperature	-20°C ~ +40°C (main unit)
Supported Operating System	Windows 10 64-bit, Ubuntu 16.04 LTS
Longevity of Supply	Yes



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