

slimBOX nano N213H6-B

Putting reliability into your systems, this slimBOXnano provides a perfect solution for lighting up HD or 4K displays. Using a well-established and dependable x86 architecture with a 4th gen Intel Core i5 CPU, many current and legacy applications are supported while providing the power of Ultra HD for your projects. Featuring a fanless design, the slimBOX nano N213H6-B will remain ultra quiet even when under load, guaranteeing dependability through the absence of moving parts in its core.

Designed for easy memory and storage upgrades, it provides for scalability to match your various needs and use cases. The slim BOX nano N213H6-B is geared up for demanding embedded and high-quality information display applications.

SKU: EMB-N213H6-BE-A01
EAN: 4895173607523



SPECIFICATIONS:-

Processor	4th Gen Intel Core i5-4210Y Dual-core up to 1.9GHz, 3MB cache, 11.5W
Chipset	N/A
System Memory	1 x DDR3-1600 SO-DIMM slot, Max 8GB
Graphics Engine	Intel HD Graphics 4200, DirectX 11.1
HD Video Capability	HDMI 1.4a: 3840 x 2160@30Hz DP 1.2: 3840 x 2160@30Hz
Mass Storage	1 x SATA 6Gbps 2.5" HDD/SSD socket
Card Reader	SD/SDHC/SDXC
Video Output	1 x HDMI 1.4a, 1 x DisplayPort 1.2
Audio	Microphone, Headphone
USB Port	4 x USB 3.0, 2 x USB 2.0
eSATA	1 x eSATA
LAN	1 x Gigabit LAN
Antenna	1 x WiFi SMA connector
WiFi	802.11ac/b/g/n
Bluetooth	None
Legacy I/O	1 x RS232 serial port
CIR Infrared Port	None
Expansion	1 x mini-PCIe half-size slot for WiFi module
Kensington Lock	None
LED Indicators	Power, HDD, WiFi
Power Supply	Universal AC Adapter O/P: DC 19V/40W
Cooling System	Fanless
Case Color	Black anodized aluminum
Dimension	160mm x 132mm x 50.7 mm
Case Mounting	L-shape mounting, Rubber feet, DIN-rail screw hole, VESA mount kit
Pre-load Operating System	None
Longevity Support	No



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