slimBOX S384L2-M

Built with the latest technologies associated with speed, slimBOX S384L2 is your choice for scientific visualization, digital art creation/production, CAD/CAM engineering, and digital signage. Featuring the 7th Gen Intel dual-core processor, it packs a high-performance, low-power NVIDIA Quadro P1000 for Embedded GPU and has a vast array of connectivity options, including three USB 3.0 ports, dual Gigabit Lan, 802.11ac WIFI, a RS232 serial port, Bluetooth 4.0 and four HDMI ports, which means it can support up to 4 displays and deliver fluid viewing with 4K resolution at 60 Hz for life-like motion. Powerful, fast, multi-display support, rugged build, and provides longevity support for embedded applications, slimBOX S384L2 is ready to perform.

SKU: EMB-S384L2-MC-A01
EAN: 4895173614811

SPECIFICATIONS

Processor	7th gen Intel Core i5-7300U, Dual-core 2.6GHz/3.5GHz, 3MB cache
System Memory	2 x DDR4L-2133 SO-DIMM slot, Max 32GB
Graphics Engine	NVIDIA Quadro P1000 for Embedded GPU with 4GB GDDR5
HD Video Capability	HDMI 2.0: 3840x2160 @60Hz
Mass Storage	1 x SATA 6Gbps 2.5" HDD/SSD bay 1 x M.2 SATA SSD connector
Card Reader	SD/SDHC/SDXC
Video Output	4 x HDMI 2.0
Audio	Microphone, Headphone
USB Port	3 x USB 3.0 Type-A
LAN	2 x Gigabit LAN
Antenna	2 x SMA RF connector for WIFI & Bluetooth
WiFi	IEEE 802.11ac/a/b/g/n
Bluetooth	Bluetooth 4.2
Legacy I/O	1 x COM port (RS-232)
Expansion	1 x M.2 22/30 key-E slot for WIFI module
Kensington Lock	N/A
LED Indicators	Power, HDD, WiFi
Power Supply	Universal AC Adapter O/P: DC 19V/120W
Cooling System	Fan + Heatsink
Case Color	Black sheet metal
Dimension	210mm x 176.6mm x 44.38mm
Case Mounting	L-shape mounting, VESA mounting holes, Rubber feet, DIN rail holes
Pre-load Operating System	N/A
Longevity Support	Yes

intel CORE i5 7th Gen · NVIDIA QUADRO · HDMI · 802.11ac · GIGABIT LAN