

## slimBOX **S384L2**









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 4.2 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



















DUAL GIGABIT LAN

**Processor** 7th gen Intel Core i5-7300U, Dual-core 2.6GHz/3.5GHz, 3MB cache

System Memory2 x DDR4L-2133 SO-DIMM slot, Max 32GBGraphics EngineNVIDIA Quadro P1000 for Embedded GPU

with 4GB 128-bit GDDR5, 640 Pascal CUDA cores

HD Video Capability HDMI 2.0: 4096 x 2160 @60Hz

Mass Storage 1 x SATA-III 2.5" HDD/SSD bay

 $1\,\mathrm{x}$  M.2 2242 key-M socket for SATA SSD

Card Reader SD/SDHC/SDXC

Video Output 4 x HDMI 2.0, support software EDID emulation

Audio Microphone, Headphone
USB Port 3 x USB 3.0 Type-A
Bluetooth Bluetooth 4.2
LAN 2 x Gigabit LAN

Antenna 2 x SMA RF connector for WIFI & Bluetooth

WiFi IEEE 802.11ac/a/b/g/n

Legacy I/O 1 x RS-232 port

**Expansion** 1 x M.2 2230 key-E socket for WIFI module

LED Indicators Power, HDD, WiFi

Power Supply Universal AC Adapter O/P: DC 19V/2.37A 2 x AC power cords for US and EU regions

Cooling System Fan + Heatsink

Operating Temperature -20°C ~ +40°C (main unit)

Case Color Black anodized aluminum
210.0mm x 176.6mm x 44.4mm

Case Mounting L-shape mounting, VESA mounting holes, DIN rail holes, Rubber feet

Supported Operating System Windows 10 64-bit, Ubuntu 16.04 LTS

Longevbity Support

Watchdog Timer Hardware WDT. Timeout value = 1 ~ 255. Unit: min, sec

© 2020 PC Partner Ltd. All rights reserved. All company and/or product names may be trade names, trademarks and/or registered trademarks of the respective owners with which they are associated. PC Partner Ltd. does not warrant the accuracy, completeness or reliability of infomation, materials and other items contained on this website or server. No liability is assumed with respect to the use of the information contained herein.