

New CompuLab IPC2 models support 32 GB RAM and 4K displays

Yokneam, Israel – 18-Dec-15 – CompuLab is introducing new IPC2 models with 5th Generation Intel® Core™ processors. The new models support 32 GB RAM and 4K@60Hz displays, are fully compatible with previous IPC2 models and carry the same 5 year warranty.

Models and features

Two new models are available - **IPC2 i7B** with Intel® Core™ i7-5600U, and **IPC2 i5B** features Intel® Core™ i5-5200U.

The new IPC2 models further improve the best-in-class features of its predecessor with 5th generation Intel® Core™ Processors, support for 32 GB RAM and improved high resolution display support – up to 4K@60 Hz.

“A compact fanless system featuring high-performance and 32 GB RAM is a frequent requirement.” Said Irad Stavi, Chief Product Officer at CompuLab. “The new IPC2 models enable on-the-spot real-time image processing and virtualization among other uses. The proven reliability and versatility make IPC2 a safe choice for such demanding applications”.

Specifications

CPU: Intel® Core™ i7-5600U Processor or Intel® Core™ i5-5200U Processor

RAM: Up to 32 GB DDR3L 1600 dual channel

Storage: Internal 2.5” HDD/SSD + 2x mSATA (all SATA revision 3.0 - 6 Gbps)

Display: 2x HDMI 1.4a + DisplayPort 1.2

Audio: S/PDIF 7.1 input/output + stereo line-out / MIC in

LAN: 2x Gbit Ethernet with Intel NICs

WLAN: 802.11ac + Bluetooth 4.0, dual -antenna

Cellular communication: On-board uSIM socket and full-size miniPCIe for cellular modem

USB: 4x USB3 + 2x USB2

Serial: 3x RS232

Enclosure: Passively cooled die-cast aluminum

Dimensions: 16 cm x 19 cm x 4 cm ; 6.3” x 7.4”x 1.57”

Power consumption: 6W – 24W

Availability and pricing

The new IPC2 models are available now from CompuLab and worldwide distributors starting from \$638.

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NOTE TO EDITORS: For additional info visit www.fit-pc.com/ipc2