

PC9215B

21.5" 1920 x 1080 panel PC with 8th generation Core i3 embedded CPU, resistive type touch screen, fanless PC cooling system, and an IP66 rated flat front bezel.

- ▶ See PC9215 for product specifications.

Description

The PC9215B is a 21.5" Full HD fanless panel PC powered by the 8th Generation Intel Core i3-8145UE CPU with the SoC Chipset and onboard 4GB DDR4L memory. The panel PC features an aluminum die-casting chassis with IP66 rated waterproof front bezel, resistive type touchscreen, multiple I/O ports, VESA mounting holes, and a 9 to 36V DC power input. Option for PCAP type touchscreen / 1000-nit high brightness display / optical bonding, mini PCIe slot, external AC power adapter, and Windows OS.

Available Configurations

memory

- 4GB memory

Power Supply

- 9-32V DC power input
- 110/220VAC power adapter

CPU

- Core i5-4310U 2.0GHz Dual Core

LCD monitor

- 21.5 inch 1920 by 1080 LCD with resistive-type touch screen
- 21.5 inch 1920 by 1080 LCD with projected capacitive-type touch screen

Operating system

- No O.S.
- Windows 7 Pro 64bit
- Windows 10 Pro 64bit

Hard Drive

- 500GB HD
- 250GB SSD
- 500GB SSD

Specifications subject to change without notice.

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