

CEX – 15.6” Industrial Upward Portable Computer

PIP-N615R



• Features

- 15.6” Upward Portable Industrial Computer
- Aluminum-Magnesium Alloy Chassis
- 15.6” TFT LED, with 1920 x 1080 resolution
- Integrated with 88keys keyboard, Touchpad
- Support wide-voltage 19V~24V power input
- Built-in 6000mAH lithium battery

• Specifications

Material	Industrial dual Al-alloy
Motherboard	Supports MINI-ITX Motherboard Installation Space left (optional)
CPU	Socket G2 998B for: 3 rd generation intel core processors (22nm process technology) 2 nd generation intel core processors (32nm process technology) Pre-install intel i7-3520M 2.9 / 3.6Ghz 4M Pre-install intel i7-3540M 3.0 / 3.7Ghz 4M
Chipset	Supports Intel QM77 I/O controller
Display	15.6" TFT LCD
Resolution	1920 (W) x 1080 (H) (optional)
Memory	2 x DDR3 1600Mhz to 32GB Pre-install DDR3 1600 8
Storage	SATA3 Mix Harddisk , pre-install 2.5" 1T (removable)
Speaker	2 x speaker, 2W (optional)
Expansion Slot	Supports 1 x PCI/PCIE expansion slot (PCIE 16x optional)
Fan	1 x Fan
I/O	<ul style="list-style-type: none"> • 1 x VGA • 1 x HDMI • 2 x LAN • 3 x USB 3.0 • 1 x Line-in, MIC-in
Keyboard	Ultrathin 88keys
Touch pad	Supported
Touch	Resistive touch screen (optional)
Battery	Internal Smart Lithium Polymer battery, 6000mAH (optional)
In Front Control	1 x Power button, 1 x Lock button
Operating system	WES7-WS7P, Win7 pro, Win 8, Linux, etc.
Mechanical Shock	10G@11ms 30G@11ms
Vibration	0.4Grms (10~500Hz) 1.12Grms (10~500Hz)
Power supply	Wide voltage DC19V~24V Power input, 12V DC-out
Dimension	386mm x 273mm x 59.5mm
Net weight	7kg
Gross weight	11kg

Operating temp	-10°C - +60°C
Storage temp	-20°C - +70°C
Humidity	10-90% condensing, 5-95% non-condensing
Certifications	CE, FCC