



Embedded Video BackPac Computer

The Model 132 embedded computer combines reliability and high performance in a compact design. The chassis includes a lockable vesa mount that allows the computer to be mounted to the back of most monitors. The 132 is designed for system reliability with CSA/UL and FCC approvals. Features include cooling fans, lockable mounting tray, and SSD drive.

Despite its small size, the system provides full size desktop performance with an Intel i5 4th generation processor. A Keylock switch is used to secure against unauthorized access.

Standard Features:

Quad Core i5-4570 Intel processor, 4G Ram, 128GB SSD, mini pci-express expansion slot, Integrated dual video, HD audio, dual Ethernet, 12VDC and 120V AC 50/60Hz with AC adapter.

Product Overview:

- Compact design with desktop performance
- Lockable VESA security mount
- Large oversized CPU cooling fan
- Dual Video (DVI and HDMI) ports
- Dual GB Ethernet ports
- 12VDC or 120VAC 50/60Hz worldwide operation
- Status LEDs and rocker switch
- Optional Intel Wifi with external loop antenna
- Long life revision control
- CSA/UL approved
- FCC approved
- Mounts to the rear of most monitors
- Optional front USB ports



Key Lockable Vesa Mount



Rear Monitor Mounting



FEATURE	FUNCTION	DESCRIPTION
Processor	Socket	Intel i5-4570 Quad Core 3.3/3.6GHz Intel® CPU, LGA1150 socket with 6M cache
Chipset		Intel® H81
Memory	Type Capacity	Up to 16G DDR memory, DDR3 1600Mhz
Video	Controller	Intel® Graphics Media Accelerator HD4600. On board Dual video using HDMI 2560x1600 & DVI 1920x1200 ports
Audio	Controller	Intel® High Definition Audio subsystem using the Realtek ALC886 High Definition audio CODEC
	Connectors	Mini Stereo: Line-In, Line-Out, Microphone-In
Network	Controller	Dual 1G LAN subsystem using dual Intel® I210 & i217LM Ethernet controllers
SATA	Solid State	128GB SATA, SSD
Mechanical	Dimensions	Width: 7.75" Depth: 8" Height: 6.97 Weight: 6.0 lbs
I/O	USB	8 USB ports, 2 internal 2.0, 6 external 3.0 & 2.0
	Serial Ports	2 Serial Com ports
	SATA	2 SATA 3.0
	PS/2 port	1 PS/2 port
Expansion Slots	PCI express	1 PCIe x16 1 Mini PCIe
Power Supply	Type	PSU, 60W Adapter, 120/220 50/60Hz AC 5A, 12VDC



Optional front side USB



Security Key Lockable Base

Rear I/O Panel

