

MaxPac[®] 8010C

C-Class



The MaxPac[®] 8010C is the newest and smallest member of the MaxPac family of portable workstation products.

This MaxPac[®] is a semi-rugged, commercial, portable computer workstation providing a low cost way to support two PCIe cards (one PCIe2.0 x4 and one PCIe x1). The “box-in-box shock isolation system”[™] allows the product to survive most drops, while the durable polyurethane case can handle the scuffs and bumps of travel. For freight transportation, a custom Pelican transit case provides room for the computer, keyboard/mouse, and cables.

The C-Class is ultra quiet and ultra light, on par with a notebook PC, yet supports the integration of PCIe option cards. This product is ideal for video and data capture applications, that require custom PCIe interface cards.

MaxPac[®] 8010 C-Class

Processor / Motherboard	Ivy Bridge Intel processor technology supporting up to 4 cores and 8 threads, Motherboard = Intel DQ77KB, Processor = i7 3770T (45W).
Memory	8GB of DDR3 memory
LCD Display Size	1366x768, 15.6" LCD display with LED backlight driven from internal Intel [®] Ivy Bridge graphics via LVDS internal connection.
PCIe Slots Configuration A	One full height PCIe x4 card slot.
PCIe Slots Configuration B	One half height PCIe x4 card slot and one half height PCIe x1.
Ethernet	Two GbE RJ45 Ports.
USB 3.0 Ports	4 external.
USB 2.0 Ports	4 on internal headers on the motherboard.
Video Ports	HDMI and Display Port available for support of external monitors.
Audio: 1/8" Microphone Jack	1/8" headphone jack plus internal speakers.
Removable HD/SSD	Two removable, 2.5" HDD or SSD drives.
Touch Screen	Optional, 5 wire resistive.
Adjustable Viewing Angle	0-12 degrees.
Power Supply	Integrated full range global power supply can operate from any AC power source from 85 to 264VAC @ 47 to 63Hz.

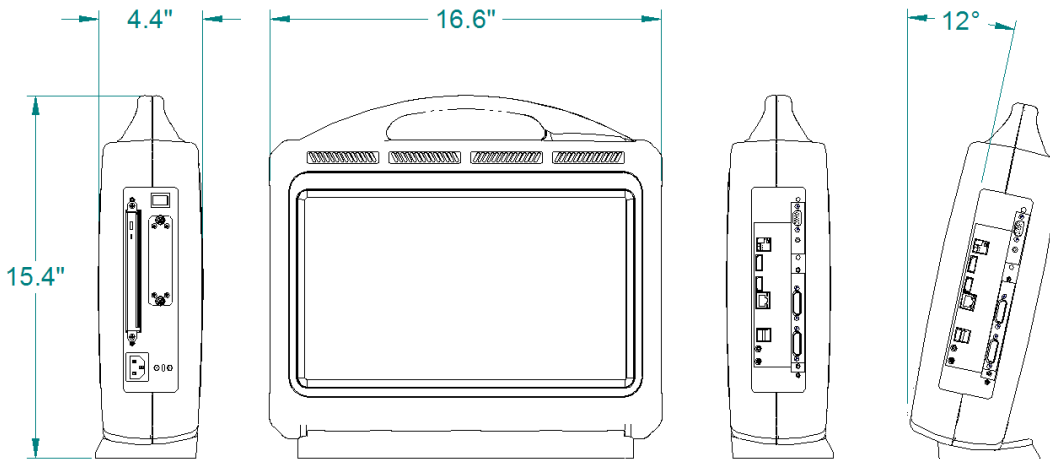
MaxPac[®] C-Class portable computer with keyboard/pad.



All standard I/O has easy access on the side of the unit.



Both the DVD and the dual 2.5" HD/SSD drive magazines are quickly removed/swapped.



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