

PION™ XCD183i

SYSTEM

Processor Features	Intel Core 2 Duo (T5550) 1.83GHz, 2MB L2 Cache, 667 MHz FSB
Operating systems	Genuine Microsoft® Windows® XP Professional, Genuine Microsoft® Windows® XP Home Edition
Chipset	Intel GL960 + ICH8M
Memory	1 GB DDRII RAM, Upgradeable up to 4GB
Display	14.1" WXGA LCD Display (1280x800) TFT Widescreen Display
Graphics	Intel 965 Chipset Family
Hard Drives ²	120 GB SATA
Audio	Realtek ALC268
Pointing Device	Touch Pad - PS/2 compatible
Web Camera	Integrated Web Camera on the laptop lid
Laptop Carry Bag	Laptop carry bag to keep you organized and moving
Dimensions	343x245x33.95~36.25mm
Weight ³	2.4 Kg

POWER

Power Supply	1 AC adapter
Batteries	Primary: 6-cell/53 W Hr

CONNECTIVITY

Wired	56K12 v.92 Internal Modem; 10/100/1000 Gigabit13 Ethernet network interface adaptor
Mobile Broadband¹⁷	N/A
Wi-Fi	MiniPCI-E, 802.11b/g
Bluetooth	N/A

EXPANDABILITY

Expansion Card Slot	1 x 4 in 1 card reader port (MMC/MS/SD/MS-pro)
I/O Ports	S-Video, Serial, 1394, VGA, headphone/speaker out, 3 USB, RJ45, AC power, RJ-45
Docking	N/A
Optical Drive	DVD R/W

SECURITY

Physical Security	Steel-reinforced Cable Lock Slots, Media Module and Hard Drive locks
User & System Security	Integrated Smart Card Reader,
Network Security	802.11 WiFi Protected Access (WPA)

SERVICE & SUPPORT

Service & Support	1 Year warranty and support through service centers in major cities across India ¹
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PION™

Visit: www.Polenimpex.info

Email: sales@polenimpex.info

Contact: (124) 404-6221

¹ Service may be provided by third-party. Phone-based troubleshooting. Subject to parts availability.

² For hard drives, GB means 1 billion bytes; actual capacity varies with preloaded material and operating environment and will be less.

³ 2.3 kgs of weight a 14.1" WXGA display, Intel 965 graphics, DVD-R/W and a 6-cell battery. Weights vary depending on configurations and manufacturing variability.

⁴ Modem download speeds are limited to 53Kpps. Upload speeds are less (about 30Kpps). Speeds can vary by line condition and modem manufacturer. Analog phone line and service required.

⁵ The term Gigabit Ethernet does not connote an actual operating speed of 1 GB/sec. For high speed transmission, connection to a Gigabit Ethernet server and network infrastructure is required.

⁶ DVD-R/W drives may have write-capable hardware that has been disabled via firmware modifications.