

Industrial Computing

Model 115 Rugged Notebook



Top View



Right Side View



Left Side View



- Drop Resistant Magnesium Alloy case - 20 times stronger than plastic
- Shock Resistant mounting design protects LCD screen and hard disk drive from damage and data loss
- Spill Resistant Keyboard, Touchpad & Switches
- Optical Disk Lock prevents unintentional tray eject from drop and vibration
- Battery Protection prevents damage caused by current or voltage surges and overheating
- Meets IP 54 standard, MIL STD 810G

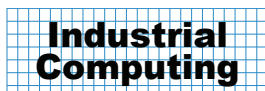
Model 115

Rugged Notebook

SPECIFICATIONS

| | | |
|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|
| Processor: | Intel® i7 processor 640M Intel® i5 processor 560M Intel® i3 processor 380M | Intel® Pentium® Processor P6200 PGA socket 988 |
| Chipset: | Intel® HM55 Chipset | |
| System Memory: | Two Dual Channel DDR III SODIMM Slots each for 1GB/2GB/4GB (8GB Maximum) | |
| Hard Disk Drive: | 2.5" 9.5mm Hard Disk Drive, Standard 250/320/500GB, Optional 750GB SATA II 300 Anti Shock Mounted HDD (Protection From Vibration In Transporting) | |
| Optical Media Device: | One internal optical drive for: DVD Dual or DVD Super Multi (DVD-R/CD-RW/DVD-RW/DVD+RW_DL/DVD-RAM) | |
| Display: | 15.6" HD resolution (1366 x 768) | FHD+ resolution (1920 x 1080) (Option) |
| Graphics & Video: | Intel® Integrated graphics controller plus nVidia OPTIMUS N11M GE2-S/ dedicated 512MB GDDR3 800MHz | |
| Audio: | Compliant to Intel® High Definition Audio (Azalia) • Stereo: two 1.5W speakers • Built-in Microphone | |
| I/O Devices: | <ul style="list-style-type: none"> • One Smart Card socket • 2 button PS/2 Touchpad • 4 in 1 media card reader support MS/MS Pro/SD/MMC • One 1.3 MEGA Pixel webcam (option) | |
| I/O Ports: | <ul style="list-style-type: none"> • Three USB 2.0 connectors • One IEEE 1394 port • One DC-In jack • One RJ-45 jack for internal 10/100/1000Mbps Ethernet • One Type II Express Card 34/54 • One 9 pin D-sub connector for RS232 serial port • One 15 pin D-Sub connector for external monitor • One Line-Out phone jack for external speakers • One Mic-In phone jack for external microphone | |
| Keyboard: | Spill resistant Keyboard (88 Keys with Windows Key) Function Keys: <ul style="list-style-type: none"> • Fn+F1: Bluetooth off/on • Fn+F2: 3G off/on • Fn+F3: Touchpad off/on • Fn+F4: Suspend mode • Fn+F5: Display Switch (LCD -> CRT -> LCD+CRT) • Fn+F6: Brightness Decrease • Fn+F7: Brightness Increase • Fn+F8: Volume Decrease • Fn+F9: Volume Increase • Fn+F10: Mute • Fn+F11: Touch Panel on/off | |
| Wireless/Communications: | Ethernet: Integrated 10/100/1000 Mbps Ethernet Wireless: Intel® Mini Express Wireless LAN 802.11 a/b/g/n or b/g/n network connection Bluetooth 2.1 + EDR (option) Optional WWAN 3G module and antenna (option) The SIM card is secured behind a security-screwed door | |
| AC Adapter: | Input: AC 100-240V ~1.5A 50-60Hz, Output: 19V/4.75A/90W | |
| Battery: | Standard: 6 cell 4400mAh Li-Ion battery Optional: 9 cell 6600mAh Li-Ion battery | |
| Dimensions & Weight: | 370mm(W) x 276mm(D) x 37.5~40mm(H) / 14.6"(W) x 10.9"(D) x 1.48"~1.57"(H) 3.0Kg/6.61lbs (with 6 cell battery) / 3.2Kg/7.05lbs (with 9 cell battery) | |
| TPM: | Standard Internal TPM 1.2 Data Security Protection | |
| Certification: | FCC, DOC, CUL CE, CB | |
| Security: | Kensington Lock / Administrator password / Boot password / TPM 1.2 Support | |
| Green Tech: | EPEAT Silver, RoHS Compliance | |

Due to our constant effort to improve products, Industrial Computing Inc. reserves the right to change or modify features and specifications without notice



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