

GET A HANDLE ON PATIENT CARE WITH THE **MOTION® C5**



Retrieve sensitive patient information instantly without ever leaving the bedside.



Semi-sealed design is wipeable for quick cleaning and disinfecting.



Identify patients, medications and assets with Radio Frequency (RFID) technology.

The Motion C5 was designed based on input from thousands of clinicians to simplify workflow and improve efficiency. It is the first mobile clinical assistant that integrates technology from Intel® Health. The C5 was built with your specific needs in mind and delivers mobility and reliability at the point of care.

INNOVATIVE TECHNOLOGY IN YOUR HANDS

A convergence of technologies allows you to do everything you normally do during your shift such as administer medication, record clinical notes and take pictures using a single device. With Intel® Centrino® processor technology and integrated high-speed wireless connectivity, the Motion C5 integrates key functions that clinicians require to be productive during the course of the day.

HIGHLY PORTABLE, FLEXIBLE DESIGN

Access schedules and Electronic Medical Records (EMR) at any time. And, with the portable C5 you eliminate double documentation, increasing the accuracy of your information while decreasing the potential for transcription and medication administration errors. The C5 helps you confidently enforce the 5 rights of medication administration: right drug, right patient, right dosage, right route and right time.

DURABLE, SEMI-SEALED DESIGN

Weighing approximately 3 lbs.¹, the C5 is made for mobile use. Designed to handle the rigorous demands of the healthcare environment, the durable C5 helps you implement your existing patient safety processes for infection prevention without slowing you down. Its LCD screen is finished with a splash-proof seal, and the entire unit is easily wiped clean to enable disinfection. Use the C5, wipe it off and keep working confidently knowing that you are helping maintain a sanitary healthcare environment.

INTEGRATED SECURITY

The C5 has a number of healthcare-oriented security features that make it well suited for the hustle and bustle of the patient care environment. To ensure that only authorized users access sensitive patient data, use the biometric fingerprint reader or authenticate your badge with the RFID reader. Simply swipe your badge past the RFID reader and you are instantly logged in. While logged in, the Trusted Platform Module helps protect against inappropriate data transfers.





C5 PRODUCT SPECIFICATIONS

Processor/Cache	<ul style="list-style-type: none">Intel® Centrino® processor technology with the Intel® Core™2 Solo Processor U2200 (1MB of L2 cache, 1.20GHz, 533MHz FSB)
Operating System	<ul style="list-style-type: none">Windows Vista® Business
Chipset	<ul style="list-style-type: none">Intel 945GM
Display	<ul style="list-style-type: none">10.4" XGA TFT LCD (1024 x 768)View Anywhere® optionIntel Display Power Saving Technology (DPST)
System Memory	<ul style="list-style-type: none">DDR2 533MHz SDRAM memoryBase configuration of 1GBUpgradeable to maximum 2GB at point of purchase
System Storage	<ul style="list-style-type: none">1.8" Hard Disk Drive (HDD) with 80GB capacityOptional Solid State Drive (SSD)PCI bus master enhanced IDESupports Ultra ATA 66/100
Communications	<ul style="list-style-type: none">Intel® PRO/Wireless a/b/g cardOptional integrated mobile broadbandIntegrated Bluetooth®
Dimensions	<ul style="list-style-type: none">10.0" x 10.0" x .95" (256mm x 256mm x 24.3mm)
Weight	<ul style="list-style-type: none">3.3 lbs. (1.50 kg)¹
Battery	<ul style="list-style-type: none">Battery life approximately 3-4 hours²Lithium-ion standard battery with 40Whr capacity

¹Weight represents approximate system weight measured with a 40Whr battery. Actual system weight may vary depending on component and manufacturing variability.

²Battery life is dependent on actual wireless radio usage and power settings.



Use the integrated barcode reader to manage medicines or costly supplies.



The C5 makes your job easier with access to up-to-date patient information.



Immediately update patient records at the point of care.



The integrated camera allows you to easily take pictures and capture video for patient education and records.

For more information and localized websites, please visit www.MotionComputing.com.

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ABOUT MOTION

Motion Computing is a mobile computing and wireless communications leader, combining world-class innovation and industry experience so professionals in industries such as healthcare, field sales and service and government can use computing technology in new ways and places. The company's enhanced line of tablet PCs, mobile clinical assistants and accessories are designed to increase productivity for on-the-go users while providing portability, security, power and versatility. Motion combines those products with services and unique vertical market knowledge to deliver complete solutions – platforms, peripherals, services and wireless – customized for the needs of a particular industry.

