C5t

The Cure for the Common Workflow

Compact. Lightweight. Powerful. The Motion Computing® C5t enables true mobile point of care. Get the exceptional performance of the Intel® Core™ i7 vPro™ processor and the confidence that comes with real-time patient care.

Powering Mobile Point of Care

Designed for mobility, the Motion® C5t delivers productivity and reliability at the point of care. Built on the foundation of the industry's first Mobile Clinical Assistant (MCA), designed for healthcare environments and based on input from thousands of clinicians worldwide, the C5t is the right fit for demanding healthcare workflows. Rugged and fully-sealed to ensure compliance with infection control protocols, the C5t offers access to critical patient data from virtually any location.

Rugged, Powerful and Highly Mobile

From the hospital to home care, the C5t can handle the toughest conditions. With Corning® Gorilla® Glass for superior protection and a capacitive dual-touch industry-leading display, users get the best tablet PC viewing experience available. Additionally, the C5t is available with up to the 3rd Generation Intel® Core™ i7 vPro™ processor to offer uncompromising levels of power, security and manageability. With up to six hours of battery life[1], and a hot-swap battery feature, the C5t supports your clinician's longest shifts. And its superior performance and advanced remote management capabilities ensure that both clinicians and IT can feel confident that patient data is secure - ensuring the focus is on quality care.
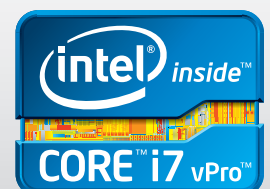
Ergonomic   **Integrated**   **Disinfectable**

Safe and Secure Sharing

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www.MotionComputing.com

intel® inside™
CORE™ i7 vPro™

Real-Time, Up-to-Date Data at Your Fingertips

Imagine that every bit of patient information you need is accessible on demand in a portable, lightweight device. Weighing only 3.3lbs (1.5kg)[2], with a highly ergonomic design, the Motion C5t keeps the most up-to-date patient information at your fingertips. Increase productivity, save time, improve documentation and reduce errors by accessing and documenting patient data at the bedside. Use the optional integrated barcode scanner and RFID reader for medication administration and patient identification. Take a photo with the integrated digital camera and quickly add it into the Electronic Medical Record (EMR) or collaborate with a variety of caregivers using the front-facing web camera.

Accessories to Meet Every Need

Docking Station

ReadyDock™ C5M

Battery Charger

FlexCarry

Mobile Dock

EasyConnect

The C5t improves documentation accuracy with up-to-date patient information.

LIGHTWEIGHT AND HIGHLY MOBILE
Only 3.3lbs[2]
Hot-swap battery feature
Built-in wireless connectivity

POWERFUL YET EFFICIENT
Intel® Core™ i7 vPro™ Processor
Intel® Core™ i5 Processor
Intel® Core™ i3 Processor
Supports Windows® 8[4]
RAM up to 4GB
SSD up to 128GB
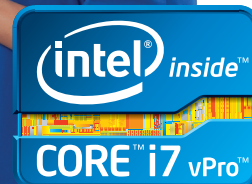
RUGGED FROM THE INSIDE OUT
Magnesium-alloy internal frame
Fully sealed and IP54-rated
Meets MIL-STD-810G

INDUSTRY-LEADING DISPLAY
10.4" XGA LED-backlit display
Corning® Gorilla® Glass
Capacitive dual-touch input
Intel Display Power Saving Technology (DPST)

INTEGRATED FEATURES[3]
Rear-facing 3.0MP camera
Front-facing web camera
USB 3.0 port
RFID reader
Barcode scanner
Gobi™ connectivity
Smart card reader

intel® inside™
CORE™ i7 vPro™

[1] Battery life based on MobileMark 2007 test, results will vary based on product configuration, applications, features and power management settings
[2] Weight represents approximate system weight measured with a 40WHr battery. Actual system weight may vary
[3] Some features are optional or only available on select configurations
[4] Comes standard with Microsoft® Windows® 7 Professional and is upgradable to Windows® 8