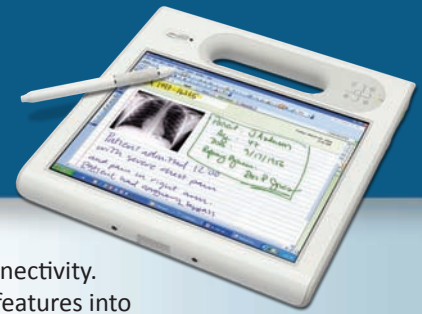




# Motion® C5v

## WHAT'S NEW

Exceptional Performance, Durability and Mobility



**The C5v from Motion Computing®.** The first Mobile Clinical Assistant (MCA) with Intel® Core™ vPro™ technology, offers robust integrated features, powerful performance, durability and connectivity. Purpose-built for mobile clinical workers, the tablet PC designed for healthcare packs powerful features into a highly mobile design to bring enhanced computing technology to the point of care. And now with new available options, customers can select from the most robust price, performance and feature options on an MCA to support a variety of different healthcare environments, users and workflows.

### Available With the Full Range of Intel® Core™ Technology

For healthcare organizations that don't require the advanced system management capabilities and enhanced security available in the **Intel Core i5 and i7 vPro processors**, Motion is now offering the **Intel® Core™ i3 processor**. This enables healthcare customers to take advantage of a lower entry price point without sacrificing the durability, integrated features and ergonomic design of the C5v. With the addition of the i3 processor, the C5v now offers the full range of power, security features and manageability required to run any healthcare application. And since the C5v is built to run on Windows® 7, there's no need for IT to rework infrastructure, support a new OS, restrict manageability or sacrifice security. Support for Motion Tablet PCs is the same as for any PC on the network.

### Improved Power Management and Robust Technology

The C5v is also now available with a 30GB solid state drive (SSD), offering the durability of an SSD at a lower price point. And because the C5v is still available with up to a 160GB hard disk drive or 128GB SSD and 4GB of RAM, customers can choose the power and performance best suited for their environment. Offering advanced integrated capabilities, and a hot-swap battery feature that makes it easy to change batteries without disruptions, mobile users can work seamlessly and productively throughout the day.



### Rugged Durability

Designed to handle the bumps and drops of mobile environments, the C5v is built from the inside out to be rugged, yet lightweight, enabling mobile healthcare workers to be productive and connected in virtually any environment.

- Durable Gorilla™ glass, now standard, for up to 4X breakage resistance over standard glass<sup>1</sup>
- MIL-STD-810G protection against drops (up to 48")
- Optional solid state drive (SSD) for extreme shock and vibration protection (up to 128GB SSD)
- IP54-tested against dust and moisture

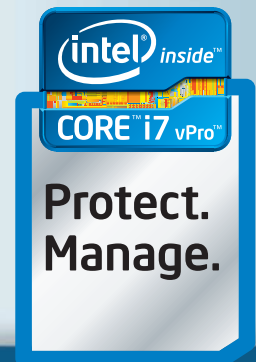
### Integrated for Mobile Productivity

With the latest in wireless connectivity options and enhanced integrated features, the C5v gives mobile healthcare workers the power to access, share and document data at the point of care.

- Front-facing digital web camera<sup>2</sup>
- Enhanced 3.0 megapixel digital documentation camera<sup>2</sup>
- Gobi™ mobile broadband with enhanced GPS functionality<sup>2</sup>



Web Camera



<sup>1</sup> Based on internal Motion strength tests versus standard glass.  
<sup>2</sup> Optional feature.