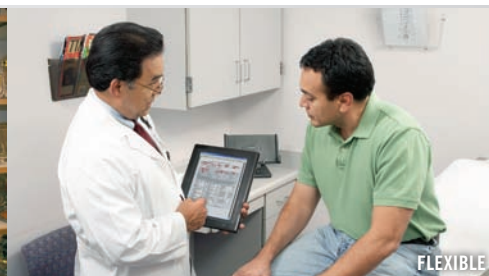


## DURABILITY. FLEXIBILITY. POWERFUL MOBILITY.

Lightweight. Rugged. Packed with integrated features. The Motion Computing® J3500 with Intel® vPro™ technology is designed for performance, manageability and security. Experience mobile computing without compromise.

→ THE MOTION J3500 ←



Take powerful performance to the point of service with the J3500.

### GET READY FOR SEAMLESSLY-INTEGRATED POWER.

Power through your workday with the J3500 rugged Tablet PC. Now with up to the **Intel® Core™ i7 vPro™ Processor**, the J3500 offers uncompromising levels of security, power and manageability. With enhanced integrated features, as well as all the standard capabilities you have come to expect from a Motion® Tablet PC, the J3500 offers more flexibility and storage than ever.

Opt for the dual touch screen featuring palm rejection technology and with just a pinch or tap of your fingers, you can scroll, pan, rotate and zoom your way through your workday. Touch interaction makes scrolling through long web pages or documents, looking up information or navigating the task bar quick and easy. Switch to the digitizer to complete forms, capture customer signatures or input handwritten data.

Stay connected with the integrated WiFi 802.11 a/b/g/n and enhanced **Gobi™ connectivity with integrated GPS**. Document job site activities or take patient photos with the J3500's 3.0MP digital camera. Use geo-tagging and date stamping to document proof of work in seconds.

Not only is the J3500 equipped with a dual hot-swappable battery to extend the workday, it's also built to integrate seamlessly with enterprise applications, so adding a J3500 to your workplace is simple.

The J3500 featuring a capacitive dual touch technology option.



[www.MotionComputing.com](http://www.MotionComputing.com)

**Motion**

intel inside™

CORE™ i7 vPro™

Protect.  
Manage.



## Powerful, Rugged Mobile Computing at the Point of Service

### FULLY-EQUIPPED, RUGGED AND ADAPTABLE.

The J3500 is tough enough to survive harsh mobile work environments, making your mobile job more productive. For the strongest, brightest, most viewable display, you can choose Motion View Anywhere Display® and Corning® Gorilla® Glass for improved durability.

At only 3.6 lbs (1.6kg)<sup>1</sup>, the J3500 might seem like a lightweight—but an internal magnesium frame for structural rigidity, port covers and a rubberized coating for dampening shock help it to meet IP-52 and MIL-STD-810G standards.

### ENSURE A SECURE, ROBUST MOBILE WORK ENVIRONMENT.

Work more safely. Work more securely. And never sacrifice performance. Improved security features on the J3500 offer the latest advancements to protect your system. With available Intel® vPro™ technology, IT can remotely isolate PCs from the network for upgrade or repair, and the security designed into the PC hardware provides anti-theft capabilities. Work any place at any pace, confident that your sensitive information is safe.

### RUGGED AND HIGHLY MOBILE

IP-52 and MIL-STD-810G rated  
Up to 128 GB SSD  
Sealed ports  
3.6 lbs (1.6kg)<sup>1</sup>  
Hot-swappable battery  
Gobi™ mobile broadband

### POWERFUL YET EFFICIENT

Intel® Core™ i7 vPro™ Processor  
Intel® Core™ i5 vPro™ Processor  
Intel® Core™ i3 Processor  
Supports Windows® 7  
Up to 4GB of RAM

### INDUSTRY-LEADING DISPLAY OPTIONS

Capacitive dual touch  
Hydis AFFS+ LED backlit display  
View Anywhere® technology  
Corning® Gorilla® Glass display protection



Superior bright display with Corning® Gorilla® Glass durability



### WORKFLOW CUSTOMIZATION WITH J3500 ACCESSORIES

#### THE J3500 HAS A WIDE RANGE OF DOCKING, MOUNTING & CHARGING SOLUTIONS:

- Attachable mobile keyboard & USB keyboard
- FlexDock mountable, desktop docking station with integrated battery charger
- ReadyDock for storing, charging and securing multiple J3500s
- Customized cases, straps and vehicle mounts

### ABOUT MOTION COMPUTING

Motion Computing is a global leader in integrated mobile computing solutions, combining world-class products with services customized for the unique needs of target vertical markets. The company's enhanced line of rugged tablet PCs, mobile point-of-care solutions and accessories are designed to increase mobile productivity while providing portability, security, power and versatility.

US and Canada  
1-866-682-2538

For more information and localized websites, please visit:  
[www.MotionComputing.com](http://www.MotionComputing.com)

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<sup>1</sup> Weight represents approximate system weight measured with one battery, no Bluetooth, no smart card bay, no express card bay, no camera, no WWAN, wide screen display, WLAN and no pen. Actual system weight may vary depending on component and manufacturing variability.

