





THE C5m RUGGED PLATFORM

Built for demanding mobile environments that require robust enterprise software compatibility, the C5m Rugged Tablet Platform offers the durability and functionality you need to seamlessly go wherever you care – all while staying connected and secure. Find out what the C5m can do for you.

DESIGNED WITH CARE

The C5m is rated for disinfection protocols used in healthcare settings. Its rugged design and light weight combined with a high resolution View Anywhere® Display, durable Corning® Gorilla® Glass, and touch and pen input, make it ideally suited for modern workflows both indoors and out.

POWERFULLY CONNECTED

The C5m with the new 5th Gen Intel® Core™ processors offers class-leading speed all while lowering energy use and extending battery life. Stay connected and productive with 4G XLTE² mobile broadband, advanced u-blox GPS and 802.11ac technology that make sharing large files and syncing databases fast and easy – the way you'd expect; no exceptions.

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TABLET

- 4G XLTE² Mobile Broadband
- MIL-STD-810G and IP54 certified
- Windows® 7 Professional or Windows® 8.1 Pro
- 5th Gen Intel[®] Core[™] processors
- 10.4" View Anywhere® Display with Corning® Gorilla® Glass
- 8MP rear, and 2MP front cameras
- SnapWorks[™] by Motion camera application
- · Smart card reader
- USB 3.0 port
- Integrated barcode scanner





DOCKING STATION

- · Additional USB ports for keyboard and other accessories
- RJ45 Ethernet connection port
- Universal lock for added security



MOBILE DOCK w/ KEY LOCK

- Ideal for in-vehicle and cart mounting
- Secure key lock
- Provides host of I/O ports
- Blank-it technology helps prevent distracted driving (optional)



CASES AND STRAPS



READYDOCK:UV™

- Chemical-free disinfection for the C5m
- Uses germicidal ultraviolet light
- . Disinfect in 105 seconds without the mess



READYDOCK™

- Charge, sync and secure multiple tablets
- Lockable cabinet prevents theft

ENTERPRISE-READY, SET. GO!

The C5m protects your IT investments. Running Windows® 7 Professional or Windows® 8.1 Pro, you can continue using your existing software – avoiding additional software development, training, integration and security costs. A stable, long lifecycle platform ensures that the accessories you buy today will work for you tomorrow.

THOUGHTFUL INTEGRATION

It's not just about the tablet. You require a suite of purpose-built accessories that are seamlessly integrated. The C5m Tablet Platform has been designed for durability, security, and ease of use. Simplify your mobile deployments with the components you know will work together. Your workday just got easier.



² Compatible with Verizon 4G XLTE networks where available. Standard 4G LTE and AWS spectrums supported.

CAREFULLY DESIGNED



HOME HEALTH

A nurse practitioner (NP) pays a visit to a homebound patient who was recently released from the hospital. Upon arrival, the NP securely logs in to the hospital's network using the C5m Tablet's multi-factor authentication via her fingerprint and smart card. During the visit, the NP consults with the patient, writes notes, and takes vital measurements, including blood pressure, heart rate, lung capacity, temperature, weight and blood oxygen level. The data is quickly uploaded through the C5m's 4G XLTE wireless connection and shared in real time with the patient's doctor, who determines that the patient is recovering well with current medication dosage. Before leaving the NP schedules another home visit for the following week and has the patient sign a digital form on the C5m to confirm the appointment.



PUBLIC SAFETY

On the scene of a call, an EMT undocks the C5m Tablet, slings it over his shoulder using the ClipCarry strap, and grabs his medical bag to attend to the patient. After stabilizing the patient he begins to take vital signs and inputs the data in the system, which updates the ER staff in real time via the C5m's 4G XLTE connection. At the hospital, doctors and nurses use the data to assess the situation and begin preparing equipment, supplies and medication before the patient's arrival. Onboard with the patient, the EMT docks the C5m in to the Mobile Dock enabling him to keep both hands free to stabilize the patient as the ambulance drives to the ER.



A technician begins her day in the test lab. Walking over to her station she pulls a C5m Tablet from the ReadyDock® and uses her smart card in conjunction with her fingerprint to log into the database. Large data files sync quickly via the 802.11ac wireless connection and she pours over the latest research results concluding that more data is needed. A new batch of the product she's testing will be required so she scans each component of the proprietary medicine with the integrated barcode scanner, keeping lab stocks updated and verifying the required mix is attained for proper synthesis. Once her batch is complete she notes the location of the sample, digitally signs the project file on her C5m and heads on to her next round of tests.



ABOUT MOTION COMPUTING

Motion Computing® is a leading global provider of rugged tablet PCs, accessories and software for mobile workers. We combine world-class products with services customized for the unique needs of targeted industries, including utilities, construction, public safety, retail and healthcare. We are committed to making the mobile workforce more productive and safe by reducing mobile deployment risks and preserving existing IT infrastructure investments.





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