MEET OUR
OVERACHIEVER

R12
RUGGED
REDEFINED

XPLORE™

MOBILITY WITHOUT COMPROMISE

R12
RUGGED REDEFINED

BUILT FOR HOW YOU WORK

From the field – to your vehicle – to your office. Experience the new R12 Rugged Platform; a new innovative platform designed to optimize how you get work done. Delivered in a brilliant new ergonomic design, the R12 redefines your rugged computing experience. Find out more about the R12 Platform and how it changes everything.

RUGGEDLY HANDSOME

You love the sleek elegance of personal mobile devices, so we adopted that aesthetic and protected it with our core rugged technology expertise. The R12 Tablet has an industrial design unique to the rugged market – a beveled shape with rounded edges wrapped around a brilliant 12.5" full high definition View Anywhere® Display. Everything you've come to love in a refined tablet design in a dependable protective form.

THOUGHTFUL INTEGRATION

It's not just about the tablet. You require a suite of purpose-built accessories that are seamlessly integrated. The R12 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.

THE ALL NEW R12 PLATFORM

TABLET

- Built for MIL-STD-810G and IP54
- Support for Windows®
- 4th Generation Intel® Core™ processors
- 12.5" Full High Definition View Anywhere® Display
- Corning® Gorilla® Glass 3
- 4G LTE Broadband and 802.11ac Wi-Fi®
- 8MP rear, and 2MP front cameras
- SnapWorks™ camera application
- Touch, pen and keyboard input options

DOCKING STATION

- Transforms into a full-featured desktop computer
- Integrated battery charger
- Dockable with Work Anywhere Kit attached
- Dockable with SlateMate® Module attached

SECURE MOBILE DOCK

- Ideal for in-vehicle and forklift mounting
- Secure key lock
- Provides host of I/O ports
- Dockable with Work Anywhere Kit attached
- Dockable with SlateMate™ Module attached
- Integrated battery charger (optional)

COMPANION KEYBOARD

- Stows on the back, charges while stowed
- Wireless with EasyPair technology
- Keyboard with integrated kickstand
- Magnetically attaches to tablet back when not in use

SLATEMATE™ DATA ACQUISITION MODULE

- Factory installed add-on module
- Populate up to 3 I/O devices: including serial port, barcode and RFID readers
- Dockable in Secure Mobile Dock and Docking Station
- MIL-STD-810G and IP54

WORK ANYWHERE KIT

- Mobile and Docking Station Dockable
- Storage pouch
- Removable shoulder strap
- Protective Screen Cover

ENTERPRISE-READY. SET. GO!

The R12 protects your IT investments. Running Windows® 7 or Windows® 8.1 on the latest Intel® Core™ processors, 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.

ELITE EFFICIENCY

Your work inspired us to create a single platform that simplifies your transitions from one work environment to the next, efficiently and seamlessly. And by redefining what the rugged computing experience should be, the R12 becomes your platform, free of compromise with form and function that lets you work effectively as part of today's mobile workforce.
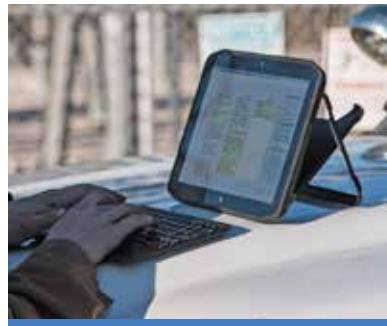
POLICE

EMS

CONSTRUCTION

A patrol officer starts his shift in the vehicle with the R12 Tablet PC docked in the Secure Mobile Dock. The easy to read 12.5" screen and Windows® 7 or Windows® 8.1 operating system enable him to use existing CAD, e-citation and other software he is accustomed to. At the scene of a traffic accident, the officer starts the investigation by documenting evidence with the R12 Tablet integrated 8MP camera. Motion SnapWorks™ makes it easy to annotate and import photos into his report. To issue a citation, the officer scans the driver's license with the R12 SlateMate™ barcode reader, then issues the ticket by using e-citation software. The incident report is completed and uploaded through the R12 Tablet 4G LTE wireless connection.

On the scene of a call, an EMT undocks the R12 Tablet and grabs his medical bag to attend to the patient. With a quick fingerprint ID read, he's logged in reviewing live data about the situation. He's able to remotely access the patient's previous reports and compares vital signs, noticing an irregular heartbeat. He passes the information upstream to the receiving hospital. Onboard with the patient, he docks the R12 Tablet into the Secure Mobile Dock enabling him to keep both hands free to treat the patient.

The Project Supervisor for a large commercial high-rise development starts his morning at the job site with his R12 Tablet in the Work Anywhere Kit strapped over his shoulder. He reviews schematics and drawings on the R12's 12.5" HD outdoor display. After noticing some blueprint inconsistencies, he documents and annotates the information using Motion SnapWorks™ with his 8MP documentation camera, immediately relaying the problem to the architectural team using 4G LTE wireless connectivity. From the hood of his truck, he sends emails to subcontractors using the Companion Keyboard with EasyPair technology. As he climbs into his truck, he safely docks the tablet in the Secure Mobile Dock. Back at the office he completes progress reports using the R12 Docking Station.

ABOUT XPLORE

Established in 1996, Xplore Technologies Corp. is the number two provider of rugged tablet PCs worldwide. With its recent acquisition of the Motion Computing product portfolio, the company now delivers the broadest range of rugged Windows® and Android tablets available on the market. The company's award-winning tablet PCs are among the most powerful and longest lasting in their class – able to withstand nearly any hazardous condition or environmental extreme – and are purpose-built for the unique workflow demands of critical industries including oil & gas, utilities, telecommunications, government, military, public safety, manufacturing and distribution. Xplore's products are sold and serviced on a global basis across the Americas, Europe, Middle East, Africa, and Asia Pacific regions.