

INTRODUCING THE CASEPAD

Introducing the RUGGEDPad **CASEPAD** - A super rugged tablet available in both 8 and 10 inch that is ideal for the mobile worker.

Running full Windows 8.1 and engineered to meet IP65 and survive 1.8m drop tests, the **CASEPAD** is designed to be a truly mobile device. Featuring a removable full shift battery, an 8MP camera, 4G connectivity and a high resolution display, the tablet is designed to allow users to access their work at any time, in any environment.



SOLID STATE
HARD DRIVE

SSD



HIGH-RES 1920
X 1200 DISPLAY

RUGGEDISED
8.3 AND 10.1"
Windows 8.1 Tablet



SECURE NFC
READER



FULL VEHICLE
DOCKING SOLUTIONS



IP65

HIGH RESISTANCE TO
DUST AND WATER



1.8M DROP
TESTED (MIL)

3G, 4G LTE,
BLUETOOTH, WIFI

4G LTE

LONG LIFE
BATTERY



RUGGEDPad

TECHNICAL SPECIFICATION

OS & Software	Microsoft Windows 8.1, 64 bit
CPU	Intel Quad Core 1.3 GHz Baytrail TZ3745 with superior fanless performance
Memory	2GB LPDDR3 RAM
Storage	64GB eMMC Solid State hard drive (128GB optional)
Rugged Features	IP65 certified; waterproof, shock-proof and dust-proof Drop proof onto concrete from 1m, MIL Standard casing gives added drop resistance up to 1.8 m height
Screen	Corning™ Gorilla™ Glass 3, antibacterial acid and resistant to disinfectant High resolution with FND resolution, 1920 x 1200px, 16.7 million colours Capacitive touch-screen supporting multi-finger input, for use with gloves or fine tip stylus
Connectivity	<ul style="list-style-type: none"> • LTE/4G/3G/GPRS • WiFi a/b/g/n • Intel Wireless Display • Bluetooth • GPS/GLONASS • Built in 3G module (Huawei / MU736 HSPA) or 4G LTE module (Huawei / ME936) • Integrated NFC - allow easy accessory pairing and reading RFID tags

Dual Cameras	8MP rear camera for high-quality images and videos (3280 x 2464, 1080px), and a 2MP front camera (1920 x 1080, 1080px) for FHD video chats. The 8MP high quality camera supports reading of linear and 2D barcodes.
Battery	Heavy duty swappable battery - supports full 8 hr shift up to 8hrs with WIFI, video playback and WIFI enabled. Users can also access the battery compartment and switch to a fresh battery at any time.
Docking Options	<ul style="list-style-type: none"> • Bottom docking connector • Side connector USB 2.0 • 3.5mm audio jack • MicroUSB port (for charging)
Security	TPM Chip and Kensington Security Lock
Dimensions	10.1": 269 x 180.7 x 12.5mm / 8.3": 227.8 x 150.1 x 12.5mm
Weight	10.1": 750g / 8.3": 500g
Operating Range	Operative: -10°C – +50°C Storage: -20°C – +60°C Operative humidity: 10% - 90%

VEHICLE DOCKING SOLUTIONS

Purpose designed docking solutions for in-vehicle fits allow the tablets to be fixed in a permanent or removable manner into any vehicle. This will give you full Windows 8 functionality in any vehicle in your fleet.

