

Thin.
Rugged.
Fast.
xTablet® T1400



Powerful Processor for Field Productivity

If you're in the market for thin and rugged tablets, look no further than the new xTablet T1400 from MobileDemand - one of the thinnest and lightest 10" rugged tablets available. The xTablet T1400 features an Intel (BayTrail-M) N2930, quad core processor along with 4GB of RAM running Windows 7 or 8.1 Professional, which is plenty of horsepower to handle your enterprise software and security.

State-of-the-Art Integrated Features

Whether you're in field service, transportation, logistics, food and beverage or agriculture, xTablet T1400 has numerous features and functions to help improve your operational productivity and efficiency. Capture high quality photos or video on either of the two cameras, scan barcodes with the optional 2D imager, attach wireless peripherals via Bluetooth 4.0, and even connect to 4G LTE cellular networks.

Rugged Means Less Downtime

If you've deployed consumer tablets in the past, chances are you've had to deal with damage, data loss and lost productivity. Not with the xTablet T1400. It's IP65 rating means it is protected from dust or rain and can also survive multiple 4-foot drops to concrete. Gather all the information you need to keep your operations flowing and your employees productive by equipping them with the tough xTablet T1400.



Innovation everywhere. Productivity anywhere.



Thin. Rugged. Fast.

xTablet® T1400

- 10.1" 1920x1200 IPS LED panel with P-Cap touch
- Low-power, Quad Core, Intel® Celeron® processor
 - IP65 water and dust proof
- Optional barcode or RFID reader
- 5MP main camera with LED flash / 2MP webcam
 - Service door for LTE module replacement
 - I/O port for ethernet or RS232 connection
- Hot Swappable Battery Packs
- 2 user-definable function keys



Accessories

Vehicle dock, desktop dock
Handstrap, briefcase handle
Barcode scanner
RFID reader
High-capacity battery pack

Specifications

Physical and Environmental Characteristics

| | |
|----------------|---|
| Dimensions | 10.7" W x 7.8" H x .7" D (271.8 mm W x 197.2 mm H x 19 mm D) |
| Display | 10.1" diagonal widescreen |
| Weight | 2.4 lb. - base configuration (1.1kg) |
| Sealing | IP 65 water and dust proof |
| Drop / Shock | 4 foot drop |
| Operating Temp | -4° F to +140° F (-20° C to +60° C) |
| Humidity | 30% - 90% non-condensing |

Performance Characteristics

| | |
|------------------|---|
| Processors | Intel® BayTrail-M N2930, quad Core 1.86GHz |
| System Memory | 4GB SODIMM DDR3L-1600, 1.35V |
| System Storage | 64GB mSATA MLC SSD |
| Operating System | Windows 8.1 Professional or Windows 7 Professional |
| Display | 1920 (W) x 1200 (H) All light readable: 700 nits 10-pt Projected Capacitive Touch (handles rain drops and thin gloves) |
| Screen Protector | Oleophobic, scratch-resistant screen protector |
| Buttons | 2 user-definable function keys (e.g. barcode scan trigger, camera button), volume +/-, Home, Hottab |
| I/O Ports | Micro HDMI / 30-Pin Combo Connector (Ethernet or RS232) / USB3.0 / Audio / Power Jack / Micro SD Card Reader |
| Battery System | 7.4V, 5300 mAh replaceable battery 7.4V, 10600 mAh long life battery pack (option) 7.4V, 14750mAh, 109.15Wh extra-long life battery pack (option) Internal battery bridge for hot swapping battery packs |
| LED | (4) color LEDs for notification, power / charger indicator, SSD activity, wireless |
| Audio | Intel HD audio, two 1.0W speaker, built-in microphone |
| Camera | 5MP Auto-Focus Camera with LED flash (Rear-facing) 2MP Camera (Front-facing) |
| Sensors | Ambient light sensor, G sensor, gyrometer, and e-compass |
| Scanner | High performance 2D imager (optional) |
| RFID | HF RFID Reader (optional; mutually exclusive with scanner) |

Wireless & GPS Network Characteristics

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|-----------|------------------------|
| Wi-Fi | 802.11 a/b/g/n |
| Bluetooth | 4.0 |
| GPS | Built-in U-Blox Neo-6Q |
| 4G LTE | Optional |

