



The Rugged Tablet POS Solution is one of the fastest growing trends in retail and hospitality. Proven to increase sales and improve customer service, businesses are racing to adopt mobile POS solutions. No matter how rough the environment or how tough the application, the Rugged Tablet can handle both with ease.

Highlights

- Mobile and easy to handle
- Intel Quad Core Bay Trail-T Processor for Ultra Low Power Consumption
- 7" or 10" Projected Capacitive Touch Screen
- Enhanced Wireless Connectivity with 2.4/5Ghz Wireless N
- Rugged Design Conforming to IP54 Rating and 4 ft Drop Specification
- Full Windows 8.1 Support
- Power and Battery Management



Integrated Features

- MSR (Encrypted Optional)
- NFC
- Wireless
- Bluetooth
- 5MP Camera

Options

- EMV
- Optical 2D Barcode Scanner
- Biometric Reader

A Complete Solution

The 7" and 10" Rugged Tablets are specifically designed for POS, making assimilation with applications and in the field, long-term durability a reality. The Quad Core Bay Trail-T Processor offers low power consumption and quick speed while boasting a 6-8 hour battery life when in continuous operation. The Tablet supports Windows 8.1 through the Intel Bay Trail CPU, 2D Barcode scanner, and encrypted MSR and EMV ready smart card reader.



Internal Wireless LAN and Bluetooth, coupled with an internal NFC Reader make wireless communication and pay at the table applications ideal and accessible.

It weighs in at less than 1.5 Lbs. for the 7" and less than 2.1 Lbs. for the 10" the Tablet is perfect for any busy restaurant POS environment.

The standard charging dock that accompanies each Tablet allows the user to dock it in the upright position. The optional premium charging dock has a key lock, multiple USB ports, 1 Ethernet Port and 9 pin Serial Ports. Offering a second battery charging slot and swappable capability. The Rugged Tablet is the ideal solution for any mobile restaurant POS.



Manage. Profit. Grow.
bevo pos

6201 Lee Ann Lane, Naples, FL 34109
800-785-6012
www.bevopos.com

