



Rugged and Refined Toughbook N1 Delivers the Power and Tools That Workers Demand

Handheld packs faster processor and improved, efficient barcode scanning to meet the needs of today's data-driven industries

Newark, NJ, July 24, 2018 – Panasonic, an industry leader in mobile computing solutions that are purpose-built for the way people work, today announced a major update to its popular and acclaimed Toughbook N1 rugged handheld device. The latest 4.7-inch device has been refined to meet the challenges of today's workplaces, with hardware and features designed to make capturing, sharing and analyzing data faster and easier than ever.

“When workers turn to Toughbook devices we know that it 'is because they are tackling challenges where 'good enough' just doesn't cut it. We work closely with our customers to further enhance our product portfolio to make sure they stay ahead of the technology curve,” said Brian Rowley, Vice President of Marketing and Product Management, Panasonic System Solutions Company of North America. “For our customers in the transportation and logistics space, we know that they are under pressure to be more efficient, more accurate and more cost-effective, and a few seconds can define what it means to stay competitive. The FZ-N1 takes a strong device and makes it stronger, empowering our users to capture more data, connect more reliably and work more efficiently.”

Whether it is checking inventory in a warehouse stockroom or keeping records of shipments as they make their way across the globe, the connected and powerful FZ-N1 is the mobile office in your pocket to get work done. And with a faster high-powered octa-core CPU and twice the storage capacity of the last generation FZ-N1, this rugged handheld computer is up to any task. An angled barcode scanner of this device means more efficient, faster scanning than ever before, meeting the needs of even the most demanding environments.

Offering the Panasonic Toughbook ruggedness and durability, the new device includes enhanced MIL-STD-810G specifications, protecting it from drops of up to seven feet, along with IP66/IP68 ratings.

In addition to its advanced capabilities in the warehouse settings and beyond, the FZ-N1 provides connectivity for today's first responders as well. As an early participant in AT&T's FirstNet dealer program, Panasonic is working to ensure that its devices – and in turn its customers – are equipped with the tools they need to access the nationwide public safety communications platform dedicated to America's first responders. Panasonic is working closely with its partners to ready the FZ-N1 device for FirstNet connectivity later this year.

Key Specifications

Qualcomm Snapdragon CPU – 2.2GHz x4 + 1.8GHz x4 Octa Core
32 GB eMMC storage capacity
3GB LPDDR4 RAM
Android™ 8.1, Oreo™
4.7 inch display with 10 finger capacitive touch screen
MIL-STD-810G Certified with a 7-foot drop spec



IP66 dust and water resistant design, IP68 (5 feet of water for up to 30 minutes) sealing
Angled Barcode Scanner
Wi-Fi, multi-carrier voice and data with nano SIM card (WWAN model)

*Android is a trademark of Google LLC; Oreo is a trademark of Mondelez International, Inc. group..

Pricing and Availability

The Toughbook N1 will be available beginning at a suggested retail price of \$1,899.

All Panasonic Toughbook laptops and tablets come standard with the industry's most comprehensive 3-year warranty and 24/7 IT support.

Sales inquiries for Panasonic Toughbook mobile computers and tablets should be directed to sales.psc@us.panasonic.com or 877-803-8492.

Panasonic helps customers reduce the complexity of deploying and managing mobility projects through its Toughbook ProServices suite of engineering consultations, premier disc imaging and device deployment services, training, mobility applications and break/fix depot support. For complete product details, please visit na.panasonic.com/ToughbookN1.

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About Panasonic Corporation of North America

Newark, NJ-based Panasonic Corporation of North America is a leading technology partner and integrator to businesses, government agencies and consumers across the region. The company is the principal North American subsidiary of Osaka, Japan-based Panasonic Corporation and leverages its strengths in Immersive Entertainment, Sustainable Energy, Automated Supply Chains and Connected Solutions to provide secure and resilient integrated solutions for B2B customers. Panasonic was highlighted in *Forbes Magazine's* Global 2000 ranking as one of the Top Ten Best Regarded Companies for 2017. The ranking is based on outstanding scores for trustworthiness, honesty with the public and superior performance of products and solutions. Learn more about Panasonic's ideas and innovations at Panasonic.com.

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