Panasonic



In your field, we know workplace safety is of the utmost importance and TOUGHBOOK rugged laptops, tablets and handhelds are designed to operate safely in these hazardous environments. Not only do Panasonic's models with optional hazardous locations Class 1 Div 2 (C1D2) ANSI certification allow workers to effectively communicate with supervisors and respond to potentially serious incidents, they are critical to everything from location tracking, inspection, asset management, surveying, and environmental assessments.

Which TOUGHBOOK Fits Your Needs?

TOUGHBOOK rugged devices withstand extreme weather/temperatures, are daylight readable, gloved touch capable, feature the longest battery life in the market and afford workers critical connectivity to make sure work gets done, when and where its needed.

Find out which rugged TOUGHBOOK model is best suited for your workplace needs:



TOUGHBOOK 33

- 12" 2-in-1 | 4-5' Drop | IP65 | Optional C1D21
- 1200 nit rain & glove multi touch display + digitizer
- Infrared webcam & 8MP rear cam Vehicle dock backward compatible w/VDA
- 10-hour battery life (20 w/optional long life battery)²



TOUGHBOOK 20

10.1" 2-in-1 | 4-5' Drop | IP65 | Optional C1D21

- 800 nit rain & glove multi touch display + digitizer
- Infrared webcam & 8MP rear cam
- Optional barcode, fingerprint reader & more
- 8.5-hour battery life (17 w/optional 2nd battery)²



TOUGHBOOK 55 14" Laptop | 3' Drop | IP53

- Optional 1000 nit glove multi touch display
- Intel[®] Core[™] i5 vPro[™] quad-core CPU (i7 & 64GB optional)
- Innovative modular design offers unparalleled customization
- Infrared webcam w/tetra-array microphones & privacy cover
- Up to 20-hour battery life (40 w/optional 2nd battery)²

TOUGHBOOK

us.panasonic.com/TOUGHBOOK | 1-888-245-6344

1 C1D2 certified devices many not have all configuration options available or may have features that must not be used in a Haz Loc environment.

2 Battery testing results for Windows PC's are based on MobileMark 2014 at 150 nit and using no cellular mobile broadband. Battery testing results for N1 is based on user profile; 8-hour rated (or 16-hour long life) with continuous data use. Android is a trademark of Google Inc. FirstNet, First Responder Network Authority, and FirstNet logo are registered trademarks and service marks of the First Responder Network Authority within the U.S. Department of Commerce. ©2021 Panasonic Corporation of North America. All rights reserved. 11434 0521



TOUGHPAD FZ-G1

- 10.1" Tablet | 4' Drop | IP65 | Optional C1D2¹
- 800 nit rain & glove multi touch display + digitizer
- Optional thermal camera
- 11-hour battery life (22 w/optional long life battery)²

TOUGHBOOK A3

10.1" Android Tablet | 5' drop | IP65 | Optional C1D2¹

- 500 nit rain & glove multi touch display
- Configurable gadget area w/1D/2D barcode reader, Insertable Smart Card or 2nd USB Type-A
- Dual SIM 4G LTE, data only, FirstNet Ready™
- 9-hour battery life (15 w/optional long life batteries) & hot swappable

TOUGHBOOK N1

- 4.7" Android Handheld | 7' Drop | IP66 & IP68 | Optional C1D21
- 500 nit rain & glove multi touch display
- NFC, barcode reader, & programmable function buttons
 - Dual SIM 4G LTE, voice & data, FirstNet Ready, ePTT certified
 - 12-hour battery life (19 w/optional long life battery) & warm swappable²













