Panasonic CONNECT

TOUGHBOOK®



TOUGHBOOK Product Portfolio

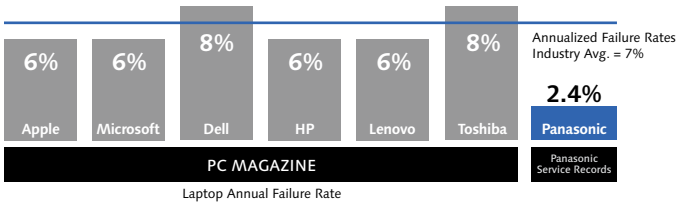
From military bases to patrol cars, on the shop floor or in a lab, on the road or in the field, Panasonic is helping to keep organizations moving forward.

Engineered to withstand drips, drops, dust and grime, TOUGHBOOK® computers thrive and survive in the hardest of environments. Panasonic is committed to delivering mobile computing solutions that help you get the job done, wherever it takes you.

- Select TOUGHBOOK mobile devices go beyond the standard safety testing to achieve Hazardous Locations Class 1 Div 2 certification, TPM 2.0 and are TAA-compliant, approved for government deployment.
- Panasonic and its partners design a wide assortment of heavy-duty docks, mounts and other peripherals including barcode readers, printers and magstripe readers—to expand and enhance the TOUGHBOOK capabilities.
- Panasonic values keeping backward compatibility to allow customers to save the expense and hassle of replacing vehicle docks every time a new model is introduced.
- Panasonic is the only major manufacturer that designs, builds and tests its mobile devices in its own factory—allowing quality control, consistency and parts availability to be monitored every step of the way.

Industry Average Failure Rates

Panasonic devices are over five times more reliable than the average laptop used by businesses across America.*



*Comparing 2019 Panasonic actual data for TOUGHBOOK family of devices to PC Magazine reader-reported data for competitors in the same time period.

Not only is a TOUGHBOOK purpose-built to withstand extreme mobile environments, but it has the exclusive Panasonic ProServices support team standing behind it. To help ensure uninterrupted worker productivity and efficiency, Panasonic offers support and services throughout the lifecycle of your mobile computing device.

Panasonic ProServices for TOUGHBOOK include:

- Pre-deployment consulting
- Engineering design and field engineering expertise
- Deployment services (imaging, asset tagging, etc.)
- Warranty coverage and maintenance services
- Hard drive replacement
- End-of-life recycling

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TOUGHBOOK®



TOUGHBOOK 40 Mk3

14" Fully Rugged | 810H | 6' Drop | IP66 | C1D2

- 1200 nit gloved multi-touch display
- Intel® Core™ Ultra 5 235H with AI Boost (optional Ultra 7)
- 8 modular areas including xPAK's
- 16–64GB RAM (user-upgradeable)
- Optional Intel® Arc™ Graphics
- Infrared 5MP webcam w/tetra-array microphones & privacy cover
- Optional 5G modem (up to 3.5 Gbps) or 4G modem (up to 2.0 Gbps)
- 12-hour battery life (24 w/optional 2nd battery)[2]



TOUGHBOOK 56 Mk1

14" Rugged | 810H | 3' Drop | IP53

- Optional 1000 nit gloved multi-touch model
- Intel® Core™ Ultra 5 235H with AI Boost (optional Ultra 7)
- 6 modular areas including xPAK's[1]
- 16–64GB RAM (user-upgradeable)[1]
- Optional Intel® Arc™ Graphics
- Infrared 5MP webcam w/dual-array microphones & privacy cover
- Optional 5G modem (up to 3.5 Gbps) or 4G modem (up to 0.5 Gbps)
- 12-hour battery life (24 w/optional 2nd battery)[2]



Keyboard sold separately

TOUGHBOOK 33 Mk4

12" Fully Rugged | 810H | 4-5' Drop | IP65 | C1D2

- 1200 nit gloved multi-touch + digitizer display
- Intel® Core™ i5-1345U (optional Ultra 7)
- 16–32GB RAM (onboard)
- Intel® Iris® Xe Graphics
- Optional 5G modem (up to 4.1 Gbps) or 4G modem (up to 0.5 Gbps)
- 2-in-1 with optional keyboard (emissive or rubber)
- 7-hour battery life (15 w/optional long life battery)[2]



Keyboard sold separately

TOUGHBOOK G2 Mk3

10.1" Fully Rugged | 810H | 6' Drop | IP65 | C1D2

- 1000 nit gloved multi-touch + digitizer display
- Intel® Core™ Ultra 5 135H with AI Boost
- 4 modular areas including xPAK's
- 16-32GB RAM (onboard)
- Optional 5G modem (up to 4.1 Gbps) or 4G modem (up to 0.5 Gbps)
- 2-in-1 with optional keyboard (emissive or rubber)
- 14.5-hour battery life[2]

TOUGHBOOK.com | 1-888-245-6344

1 RAM, Left & Rear Expansion areas are not user-upgradeable on TOUGHBOOK 56 dGPU model

2 Battery test results use MobileMark 30 (250 nit, Windows 11, Wi-Fi off, Professional scenario). Other models use MobileMark 25 (250 nit, Windows 11, connected to Wi-Fi, Office Productivity and Creativity scenarios).

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