



Panasonic recommends Windows® 7.

Toughbook H2 Specs

Operating System

- Genuine Windows® 7 Professional 32-bit or Genuine Windows® 7 Professional 64-bit

CPU

- Intel® Core™ i5 1.7GHz vPro™ Processor

Storage & Memory

- 320GB 7200rpm shock-mounted HDD or optional 128GB SSD
- 4GB RAM (expandable up to 8GB)

Display

- 10.1" XGA sunlight-viewable LED 1024 x 768
- Dual touch (touchscreen and digitizer)
- TransflectivePlus and Panasonic CircuLumin™ technology with up to 6000 nit under direct sunlight¹
- Circular polarizer, anti-reflective and anti-glare screen treatments
- Ambient light sensor

Rugged Features

- MIL-STD-810G and IP65 certified²
- 6 foot drop rating²
- Magnesium alloy chassis
- Shock-mounted flex-connect hard drive
- Fanless, sealed design
- Reinforced locking port covers

Interface

- Docking connector
- USB, serial and ethernet ports

Wireless

- Optional integrated 4G LTE mobile broadband
- Optional integrated 3G Gobi™ mobile broadband
- Optional GPS receiver
- Intel® Centrino® Advanced-N 6205 802.11a/b/g/n
- Bluetooth® (Class 1)

Battery

- 6.5 hours (standard batteries)
- Hot-swappable twin batteries

Warranty

- 3-year limited warranty, parts and labor

Dimensions & Weight

- 10.8" (L) x 10.6" (W) x 2.3" (H)
- 3.5 lbs

Integrated Options

- 4G LTE mobile broadband
- 3G Gobi™ mobile broadband
- GPS receiver
- 3MP camera with auto focus and LED light
- Barcode reader
- Insertable SmartCard reader
- 13.56MHz Contactless RFID and SmartCard reader - ISO 15693 and 14443 A/B compliant
- Fingerprint reader
- 2nd USB port (replaces Ethernet port)
- 128GB solid state drive (SSD)

¹500 nit without ambient light assistance. Up to 6000 nit in clear, sunny conditions under direct sunlight.

²Tested by a national independent third party lab following MIL-STD-810G Method 516.6 Procedure IV for transit drop test and IEC 60529 Sections 13.4, 13.6.2, 14.2.5 and 14.3 for IP65. Stylus has passed IP65 testing but has not been certified.

1.800.662.3537

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TOUGHBOOK



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Toughbook H2

IP65

6 FOOT
DROP RATING

MIL STD
810G

**Taking tablet PCs to the
extreme is how we're
engineering a better world.**

SOLUTIONS FOR BUSINESS

The next-generation, fully-rugged tablet PC maximizes productivity.

The Panasonic Toughbook® H2 builds upon its highly successful predecessor and is ready to work virtually anywhere. It comes fully equipped with a new Intel® Core™ i5 1.7GHz vPro™ Processor, TransflectivePlus sunlight-viewable display, fast-charging twin hot-swappable batteries and choice of serial, USB and ethernet ports. Designed for extreme operational temperatures and conditions, the Toughbook H2 delivers the ultimate in performance, mobility and connectivity for mission-critical applications.

Key Features

- Intel® Core™ i5 1.7GHz vPro™ Processor
- USB, serial and ethernet ports
- Sunlight-viewable display even in direct sunlight (up to 6000 nit)
- Sealed fanless all-weather design



The Toughbook® H2 offers superior mobility and versatility features:

Mobility

- Sealed, all-weather design is easily cleaned
- Hot-swappable twin batteries for continuous use
- Optional 4G LTE or 3G Gobi™ mobile broadband
- Wi-Fi and Bluetooth®
- Works under extreme temperatures (-20°F to 140°F)*

Performance

- Genuine Windows® 7 Professional
- Intel® Core™ i5 1.7GHz vPro™ Processor
- Dual touch digitizer display with active stylus
- 320GB 7200rpm HDD or optional 128GB SSD
- 4GB RAM (up to 8GB)
- Optional barcode reader, RFID reader, 3MP camera with LED light, and insertable or contactless SmartCard reader

*Operating temperature based on MIL-STD-810G Method 501.5 & 502.5 Procedure II.

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