Panasonic

Panasonic recommends Windows.

TOUGHBOOK C2

- 12.5" Convertible Tablet with Multi Touch or Multi Touch + Digitizer Display

- Daylight-readable 500 Nit IPS Display

- Full Shift Battery Life

- Bridge Battery Enables Hot-swap Battery Replacement for Continuous Use

- Available NFC, Bottom Camera, Serial Port, Barcode and SmartCard Readers[1,2]

- Industry leading driver packages for ease of deployment and support

LONGEST STANDARD BATTERY LIFE IN ITS CLASS.

The Panasonic Toughbook® C2 provides an amazing 14 hours of battery life (19 hours with optional long life battery) and weighs 3.99 lbs. The 12.5" convertible tablet features an array of industry-leading advancements, such as being the only convertible tablet in its class to offer a durable triple hinge design, as well as a unique bridge battery for continuous use by enabling hot-swappable battery replacement without disruption. The Toughbook C2 has an incredibly bright and sharp 500 nit IPS display with direct bonding for wider viewing angles and a lighter design. The ergonomic strap is perfect for long-term use and holding the PC in any orientation. Available integrated options, such as a barcode reader, SmartCard reader, NFC, bottom camera and serial port[1,2], make the Toughbook C2 ideal for a wide variety of applications and environments.

1.800.662.3537
panasonic.com/toughbook/C2

TOUGHBOOK®

TOUGHBOOK C2

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SOFTWARE
- Windows® 10 Pro (available Windows 7® Professional downgrade option)
- Panasonic Utilities (including Dashboard), Recovery Partition
- Enterprise ready driver packages including CAB files and one-click driver bundles

DURABILITY
- 2.5' drop rating from 6 sides (1' from remaining sides)
- Spill-resistant keyboard
- Magnesium alloy case with hand strap
- Rugged triple hinge design
- Shock-mounted caged storage drive
- Removable quick-release battery and storage drive
- Field upgradeable 4G LTE
- Pre-installed replaceable screen film for LCD protection

CPU
- Intel® Core™ i5-4310U vPro™ Processor
  - 2.0GHz with Turbo Boost up to 3.0GHz
  - 3MB cache

STORAGE & MEMORY
- 4GB or 8GB SDRAM (DDR3L-1600MHz)[3]
- Shock-mounted storage drive with quick-release
  - 500GB 7200rpm HDD
  - Optional 256GB SSD[3]

DISPLAY
- 12.5" HD 1366 x 768
  - 10-point capacitive multi touch + digitizer (with AR screen treatment)
  - 10-point capacitive multi touch (with AG screen treatment)
- 2-500 nit
- IPS display with direct bonding
- Intel® HD Graphics 4400
- Triple monitor support through HDMI and optional VGA
- Concealed mode (configurable)

AUDIO
- Integrated microphone
- Intel® High Definition Audio compliant
- Integrated speaker
- Keyboard volume and mute controls

CAMERAS
- 720p webcam with mic and camera on/off indicator
- Optional 5MP bottom camera with auto focus and triple LED flash[1]

KEYBOARD & INPUT
- Stylus pen with integrated stylus holder, tether and cleaning cloth
- 6 tablet buttons (2 user-definable)
- On-screen QWERTY keyboard
- 84-key with dedicated Windows® key
- Electrostatic touchpad with multi touch

INTERFACE & EXPANSION
- Docking connector — 100-pin
- USB 3.0 (x 2), USB 2.0 (x 1) — Type A
- SD card (SDXC) — UHS-I
- HDMI — Type A
- Optional VGA[2] — D-sub 15-pin
- 10/100/1000 Ethernet — RJ-45
- Optional 56K Modem[2] — RJ-11
- Headphones/speaker — Mini-jack stereo
- Microphone — Mini-jack stereo
- Optional serial[2] — D-sub 9-pin

WIRELESS
- Optional 4G LTE multi carrier mobile broadband with satellite GPS
- Optional contactless SmartCard/NFC reader[1]
- Intel® Dual Band Wireless-N 7260 802.11a/b/g/n
- Bluetooth® v4.0 + EDR (Class 1)
- Security
  - Authentication: LEAP, WPA, 802.1x, EAP-TLS, EAP-FAST, PEAP
  - Encryption: CKIP, TKIP, 128-bit and 64-bit WEP, Hardware AES
- Slide on/off switch

POWER
- Li-Ion battery pack:
  - Standard battery: 10.8V, typical 6800mAh, min. 6400mAh
  - Optional long life battery: 10.8V, typical 9300mAh, min. 8700mAh
- Battery operation[4]:
  - Standard battery: 14 hours
  - Optional long life battery: 19 hours
- Bridge battery: 1 minute hot swap time
- Battery charging time[4]: 2.5 hours off, 3 hours on (standard battery)
  - 3 hours off, 3.5 hours on (long life battery)
- AC Adapter: AC 100V-240V 50/60Hz, auto sensing/switching worldwide power supply

POWER MANAGEMENT
- Suspend/Resume Function, Hibernation, Standby

SECURITY FEATURES
- Password Security: Supervisor, User, Hard Disk Lock
- Kensington cable lock slot
- Trusted platform module (TPM) security chip v.1.2
- Persistence® technology by Absolute embedded in BIOS[5]
- Optional fingerprint reader
- Optional full and half-size SmartCard readers[1]
- Optional contactless SmartCard/NFC reader[1]

WARRANTY
- 3-year limited warranty, parts and labor

DIMENSIONS & WEIGHT
- 8.4"(L) x 11.8"(W) x 1.0"/1.7"(H) front/rear
- 3.99 lbs. (standard battery)
- 4.28 lbs. (optional long life battery)

INTEGRATED OPTIONS[6]
- 4G LTE multi carrier mobile broadband with satellite GPS
- Choice of 1D/2D capable barcode reader (EA11 or EA21)[2] or Serial[2] or VGA[2] or Modem[2]
- Choice of half-size SmartCard[1], or NFC[1] or 5MP bottom camera[1]
- Full-size SmartCard reader
- Fingerprint reader
- Long life battery
- 256GB SSD

SELECT ACCESSORIES[6]
- AC Adatper 65W (3-prong) — CF-AA6413CM
- Standard Battery Pack — CF-VZSU80U
- Long Life Battery Pack — CF-VZSU83U
- Battery Charger — CF-VCBTB3W
- LIND 3-Bay Battery Charger — CF-LND3BAYC2
- LIND Car Charger 120W — CF-LNDDC120
- LIND Solar Charge System — PASC1580-4464
- ToughMate C2 Convertible Case — TBCC2CASE-P
- ToughMate C2 Shoulder Strap — TBCC2SSTP-P
- ToughMate ComUniversal Carrying Case — TBCCOMUNV-P
- Memory Card 4GB — CF-WMBA1304G
- Desktop Dock with DVD Drive — CF-VEBC21U
- Multi Touch Stylus — CF-VNP020AU
- Multi Touch + Digitizer Stylus — CF-VNP016AU
- Tether — CF-VNT004U
- 12.5" LCD Protective Film — CF-VPF25U

Please consult your reseller or Panasonic representative before purchasing.

[1]Half-size SmartCard reader, Contactless SmartCard/NFC reader and 5MP bottom camera are mutually exclusive.
[2]Barcode reader, serial, VGA and modem ports are mutually exclusive.
[3]1GB = 1,000,000,000 bytes. Total usable memory will be less depending upon actual system configuration.
[4]Battery performance features such as charge time and life span can vary according to the conditions under which the computer and battery are used. Battery operation and recharge times will vary based on many factors, including screen brightness, applications, features, power management, battery conditioning and other customer preferences. Battery testing results from MobileMark 2007.
[5]Requires software and activation to enable theft protection.
[6]Accessories and Integrated Options may vary depending on your notebook configuration. Visit Panasonic website for more accessories and details.

TOUGHBOOK®

intel inside™ CORE™ i5 vPro™