Panasonic ideas for life



TOUGHBOOK CF-C1. TOUGH MOBILE CONVERTIBLE TABLET PC WITH DIGITIZER AND MULTI TOUCH SCREEN.

- Combining ground-breaking ergonomics, rugged design and outstanding performance, the Toughbook CF-C1 redefines the way mobile professionals operate, allowing them to be more productive than ever before.
- With a unique 'triple hinge' that enhances ruggedness and smoothness when the screen is rotated, and a 'hand-free' ergonomic strap that prevents drops and reduces stress on the user, it combines the portability of a tablet PC with the performance of a desktop PC.

- Intel[®] Core™ i5-2520M vPro with Intel HD 3000 graphics
- Genuine Windows[®] 7 Professional
- 12.1" WXGA (1280x800)
- Capacitive Multi Touch screen + Digitizer or resistive Multi Touch screen
- Hand free ergonomic strap
- Triple Hinge Design
- Lightweight design weights around 1,690g (2 battery packs)
- Runs for approx. 12 hours using 2 battery packs
- Twin Hot Swappable Battery
- Panasonic dashboard management software
- Passed a 76 cm free-fall test* and a 100-kgf pressurized vibration test*
- Spill resistant Keyboard, Touchpad and Palmrest

* The shock resistance, pressure resistance, and splash-proof functions are not a guarantee against damage or malfunction.



TOUGHBOOK When it's worth doing better.

www.toughbook.eu

MOBILE BUSINESS EXCELLENCE

Mobile Computing Platform



The CF-C1 is packed with features that optimise productivity on the move. They include: Twin Hot Swappable Battery that allow you to change exhausted batteries even in ON mode, meaning you can work non-stop; the ability to work in various modes - landscape, portrait, standing; 5 user-definable buttons for easy switching to determined applications; LCD rotation lock; support for 4 types of wireless connection; and optional smartcard reader, fingerprint reader, web camera and modem (Project based).









Intel[®] Core[™] i5-2520M vPro[™] processor (2.5GHz, 3MB Intel[®] Smart Cache)

- Intel® 6 series Express chipset QM67



1 MB = 1,048,576 bytes / 1 GB = 1,073,741,824 bytes. As an ENERGY STAR® Partner, Panasonic Corporation has determined that this product meets the ENERGY STAR® guidelines for energy efficiency. Active Matrix color display conforms to industry standards. Some displays may contain isolated illuminated or dark pixels as an artifact of the manufacturing process (effective pixels: minimum 99,99%, detect pi



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