



TOUGHBOOK CF-C2

SEMI-RUGGED MOBILE CONVERTIBLE TABLET PC WITH DIGITIZER AND MULTI-TOUCH SCREEN

One of the most durable and flexible business convertible PCs in the market, the Windows 10 Pro equipped Toughbook CF-C2 combines desktop performance, world-class connectivity and advanced mobility features to provide the ideal tool for mobile workers who need to multitask.

A unique 'assisted triple hinge' design enhances ruggedness and smoothness when the screen is rotated, and a hands-free ergonomic strap prevents drops and increases convenience for the user. Additionally, multiple business expansion options, legacy ports and an outdoor display IPS display with a capacitive multi-touch screen make it a device that's ready to perform in the field.

- Intel® Core™ i5-4310U vPro Processor
- Windows 10 Pro
Windows 7 Professional (available through downgrade rights from Windows 10 Pro)
- Intel HD 4400 graphics
- 12.5" HD (1366x768) display with 500cd/m² and strengthened glass
- 10-finger capacitive touchscreen and digitizer
- Hands-free ergonomic strap
- Assisted triple hinge design
- Weight approx 1,81kg
- Runs for approx. 14 hours with standard battery
- Hot-swappable battery
- Optional serial port, 2x smartcard reader or NFC
- Optional high resolution rear documentation camera
- Withstands drops of up to 76cm*
- Spill resistant keyboard, touchpad and palmrest

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



TOUGHBOOK

MOBILE BUSINESS EXCELLENCE

The Windows 10 Pro equipped CF-C2 is a specialist business tool, thanks to a range of business expansion and configuration options. With express card, VGA and modem ports, an optional serial port for diagnostic and measurement work on legacy devices, and two smartcard slots, the CF-C2 is capable of meeting the needs of almost every organisation.



Mobile Computing Platform	Intel® Core™ i5-4310U vPro™ processor (2.0GHz, 3MB Intel® Smart Cache, Intel® 7 series Express chipset QM77)	
Operating System	Windows 10 Pro Windows 7 Professional (available through downgrade rights from Windows 10 Pro)	
RAM	4GB DDR3L SDRAM (max. 8GB)	
Graphic Chip	Intel® HD Graphics 4400, UMA (max 1792MB)	
Camera	Front: HD 720p Rear: HD 720p (Still image Max. 2592 x 1944) (optional)	
Storage	500 GB (Serial ATA)	
LCD	12.5" HD (TFT) (1366 x 768 dots), 500cd/m ² with strengthened glass	
Touchscreen	10 finger capacitive Touch screen + Digitizer	
Bluetooth®	Version 4.0 + EDR Class 1	
WLAN	Intel® Dual Band Wireless-N 7260 (802.11 a/b/g/n compliant)	
4G Mobile Broadband	Option (Gobi 5000, up to 100Mbps)	
LAN	1000BASE-T / 100BASE-TX / 10Base-T	
Sound	WAVE and MIDI playback, Intel® High Definition Audio subsystem support, Microphone arrays (built-in)	
Input Devices	10 finger Touch screen, Touchpad and Keyboard with 84 keys	
Interface	USB 3.0:	x2
	USB 2.0:	x1
	LAN Connector:	RJ-45
	External display (VGA port):	Mini Dsub 15-pin (optional)
	HDMI:	x1
	Serial (RS232C):	x1 (optional, eliminates VGA)
	Microphone:	Mini-jack, 3.5 DIA, stereo
	Headphone:	Mini-jack, 3.5 DIA
	Port Replicator Connector:	100-pin
Expansion slots	ExpressCard:	x1, ExpressCard /34 optional
	SD/SDXC Memory Card:	x1
	RAM Module:	x1, DDR3L SDRAM
Power	AC Adapter:	Input: 100V - 240V AC, 50Hz/60Hz, Output: 16V DC, 5.0A
	Battery:	Li-Ion (10.8V, 6.8Ah)
	Operating Time:	14 hours (MobileMark™ 2007, 60cd/m ²) (With CF-VZSU80 battery)
Security Features	TPM (Trusted Platform Module, TCG V1.2 compliant), Integrated hardware security lock slot, Password security (supervisor password, user password, HDD lock)	
Physical Dimensions (W x D x H) (including the strap)	299 mm x 217.3 mm x 25 mm/ 42 mm (front/rear) {11.8" x 8.6" x 1.0"/1.7" (front/rear)}	
Weight	Approx. 1,810 g {Approx. 3.99 lbs}	
Options	Smart Card Reader, Finger Print Reader, Modem, NFC	
Accessories	AC Adaptor:	CF-AA64B3CE/G/T
	Battery:	CF-VZSU82 ("smart" 3 cell battery) CF-VZSU80 ("standard" 6 cell battery) CF-VZSU83 ("road warrior" 9 cell battery)
	Digitizer Stylus Pen:	CF-VNP016AU
	4GB RAM Module:	CF-WMBA1304G
	Carrying Solutions:	Please visit www.toughbook.eu

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