Windows[®]. Life without Walls[™]. Panasonic recommends Windows 7.

CORE i5 vpro Protect. Manage.

THE TOUGHBOOK

- World's Lightest 12.1" Convertible Tablet PC
- Durable Triple Hinge Design with Screen Rotation Lock
- Webcam and Dual Array Microphone
- Choice of Multi Touch + Digitizer Screen or Gloved Multi Touch Screen
- Hot-swappable Twin Battery Design for Continuous Use
- Ergonomic Strap and Dome Hand Support

THE WORLD'S LIGHTEST 12.1" CONVERTIBLE TABLET PC.

The world's lightest 12.1" convertible tablet PC, the 3.28 lb. Panasonic Toughbook® C1, just got faster. It features an array of industry-leading advancements, such as being the only rugged convertible tablet PC to offer a hot-swappable twin battery design for continuous use by enabling battery replacement without disruption. The Toughbook C1 is available with a multi touch + digitizer screen for finger and gesture computing and an electronic stylus for accurate digital input. The ergonomic strap and dome cradle the hand for comfortable long term use. The Toughbook C1 features a unique, durable triple hinge design that is easy to open and close with one hand—it uses two hinges for opening and closing the screen, and a third hinge for rotating the screen into tablet mode. A spill-resistant keyboard and the ability to survive up to a 30" operating drop help ensure uptime.







SOFTWARE	 Genuine Windows[®] 7 Profes Genuine Windows[®] 7 Profes Panasonic Utilities (including 			(加速) Colle: 5/m Protect. Manage.
CPU	 Intel[®] Core[™] i5-2520M vPro[™] Processor - 2.5GHz with Turbo Boost up to 3.2GHz - Intel Smart Cache 3MB 		2	Tuliger
STORAGE & MEMORY	 Multi touch + digitizer model: 4-8GB SDRAM (DDR3-1333MHz)^{2,3} Gloved multi touch model: 2-6GB SDRAM (DDR3-1333MHz)^{2,3} 320GB 7200rpm hard drive (shock-mounted flex-connect with quick-release)³ Optional 128GB reinforced flex-connect SSD³ 			
DISPLAY			And	
AUDIO	 Integrated dual array micropl Intel[®] high-definition audio co Integrated speaker Keyboard volume controls (C 	ompliant	Car a man a	
KEYBOARD & INPUT	Multi touch + digitizer screen Supports bare hand touch and gestures and electronic stylus pen Gloved multi touch screen Supports bare hand and gloved touch and gestures 6 backlit tablet buttons (5 user-definable) Dashboard Integrated stylus holder 83-key with dedicated Windows® key			
INTEGRATED FEATURES EXPANSION SLOTS	 Electrostatic touchpad with circular scrolling 1.3MP webcam PC card type II x 1 		 Gobi[™]2000 3G mobile broadband (EV-DO Rev. A, HSPA) Fingerprint reader SmartCard reader 128GB solid state drive (SSD) 	
INTERFACE	 SD card (SDXC) Docking connector VGA Headphones/speaker Microphone/line in USB 2.0 (x 3) 10/100/1000 Ethernet 56K Modem 	84-pin D-sub 15-pin Mini-jack stereo Mini-jack stereo 4-pin RJ-45 RJ-11	ACCESSORIES7 AC Adapter (3-prong) Lithium Ion Battery Pack 4-Bay Battery Charger LIND Car Adapter 120W LIND Car Adapter 120W Mounting Bracket LIND Car/AC Adapter 90W	CF-AA6503AM CF-VZSU66U CF-VCBC11U CF-LNDDC120 CF-LNDBRK120
WIRELESS	 Obt Modelni 11, 1971 Optional integrated Gobi[®]2000 3G mobile broadband Intel[®] Centrino[®] Advanced-N 6205 802.11a/b/g/n Bluetooth[®] V2.1 + EDR (Class 2) 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 		(with USB port) LIND Car Adapter 80W LIND Shutdown Timer InfoCase C1 Vinyl Sleeve InfoCase C1 Leather Sleeve InfoCase C1 Convertible Case InfoCase C1 Shoulder Strap Memory Cards	CF-LNDACDC90 CF-LNDDC80 CF-LNDLPT TBCC1SLVVN-P TBCC1SLVLT-P TBCC1CASE-P TBCC1CASE-P TBCC1SSTP-P
POWER SUPPLY	 Hot-swappable twin lithium ion battery packs (with optional 2nd battery) – 7.4V, typical 6000mAh each battery Battery operation: 6 hours (12 hours with optional 2nd battery)⁵ Battery charging time: 2.5 hours off, 3 hours on (3 hours off, 4 hours on with optional 2nd battery)⁵ AC Adapter: AC 100V-240V 50/60Hz, auto sensing/switching worldwide power supply Pop-up, on-screen battery status reporting Battery status LED indicators, including quick view Battery change LED indicators 		 Hornsy Joace 2GB DDR3 4GB DDR3 Desktop Dock with DVD Multi Drive Multi Touch + Digitizer Replacement Stylus Gloved Multi Touch Replacement Stylus Tether 12.1" LCD Protector Film⁸ 	CF-WMBA1002G CF-WMBA1004G CF-VEBC11U CF-VNP016U CF-VNP017U CF-VNP017U CF-VNT004U CF-VPF16U
POWER MANAGEMENT	 Suspend/Resume Function, Hibernation, Standby, ACPI BIOS Economy mode 		Please consult your reseller or Panasonic representative before purchasing. 'A full set of Windows XP drivers are available at panasonic.com/toughbook/support.	
SECURITY FEATURES	 Password Security: Supervisor, User, Hard Disk Lock Cable lock slot Trusted platform module (TPM) security chip v.1.2 Computrace[®] theft protection agent in BIOS⁶ Intel[®] Anti-Theft Technology Optional fingerprint reader Optional SmartCard reader 		⁴ Total usable memory will be less depending upon actual system configuration. ³ 1GB = 1,000,000 bytes. ⁴ The size of the VRAM cannot be set by the user and varies by operating system as well as size of RAM. Windows 7 64-bit max. VRAM is 1696MB with 4GB of memory. ⁸ 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,	
WARRANTY	 S-year limited warranty, parts and labor 		battery conditioning and other customer pre from MobileMark 2007.	eferences. Battery testing results
DIMENSIONS & WEIGHT	 8.9"(L) × 11.8"(W) × 1.2"/1.7"(H) front/rear 3.28 lbs. (3.73 lbs. with optional 2nd battery) 		⁶ Requires software and activation to enable theft protection. ⁷ Accessories and Integrated Options may vary depending on your notebook configuration. ⁸ For gloved multi touch model only.	

1.800.662.3537 / panasonic.com/toughbook/C1

Financing options now available from Panasonic Finance Solutions;

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