

TOUGHBOOK 33

TABLET ONLY TABLET + KEYBOARD

Geçmişteki Efsane, Bugün Lider.

ZOR ŞARTLARDA ÇOK YÖNLÜ KULLANIM

Geçmişten bugüne kadar en çok satan CF-31 modelinin son versiyonu olan Toughbook 33, 7.Nesil Intel® Core™ i5-7300U vPro™ işlemciye sahip olup Windows 10 Pro işletim sistemi ile birlikte tablet olarak ayrılabilir ekranı vasıtasıyla dayanıklı laptop marketindeki lider üründür. Ayrıca, saha çalışanlarının gereksinimlerini karşılamak için ek özelleştirilebilir seçenekler içeren zengin bir iş arabirimine sahiptir. Çalışırken değiştirilebilir ikiz pilleri ve güneş ışığı altında okunabilir dokunmatik ekranı ile mobil çalışanlar için çok yönlü ve zorlu şartlar için tasarlanmış bir teknoloji arkadaşıdır.



Mobile Computing Platform	Intel® Core™ i5-7300U vPro™ processor 3 MB cache, 2.6 GHz up to 3.5 GHz with Intel® Turbo Boost Technology
Operating System	Windows 10 Pro
RAM & Storage	Built-in 8GB RAM or built-in 16GB* RAM & 256 GB Solid State Drive (Serial ATA)
Graphic Chip	Intel® HD Graphics 620
LCM	12.0" QHD (2160 x 1440 pixels) anti-reflective sunlight-viewable IPS colour LCD (up to 1200cd/m ² brightness), 3:2 Aspect ratio
Touchscreen	Dual touch 10 finger capacitive multi-touchscreen with IP55 Digitiser as standard
Bluetooth®	Version 4.1 Class 1
Wi-Fi	Intel® Dual Band Wireless-AC 8265
Mobile Broadband*	4G LTE (Sierra Wireless™ EM7305), Nano SIM in the tablet
Dedicated GPS*	U-blox NEO-M8N with GPS/GLONASS/SBAS Support
LAN	1000BASE-T / 100BASE-TX / 10Base-T
Sound	WAVE and MIDI playback, Intel® High Definition Audio subsystem support, Microphone arrays (built-in)
Camera	Front: 2 MP Rear: 8 MP with autofocus and LED flash
Interface	USB 3.0: x3 (x2 Keyboard, x1 Tablet) USB 2.0: x1 (Keyboard), x1*** (Tablet configuration Port) LAN (Gigabit): x2 RJ-45 (x1 Keyboard, x1 Tablet) Serial port: x1 USB based (Keyboard), x1 True serial*** (Tablet configuration Port) HDMI: x2 (x1 Tablet, x1 Keyboard) VGA: x1 (Keyboard) Headset: x1 (Tablet) Port replicator connector: x2 (x1 Tablet, x1 Keyboard) Dual external antenna connector: x2 (x1 Tablet, x1 Keyboard)
Expansion slots	Micro SD/SDXC memory card: x1 micro SDXC (Tablet), x1 SDXC (Keyboard)
Project based options*	Tablet configuration port*** Tablet business expansion module*** Smartcard reader or Contactless smartcard reader or Fingerprint reader
Power	Built-in 16GB RAM AC adapter: Input: 100 V - 240 V AC, 50 Hz/ 60 Hz, Output: 15.6 V DC, 4.06A Battery: Li-ion 11.1 V, 2x 1,990 mAh (Standard battery) Li-ion 10.8 V, 2x 4120 mAh (Extended battery*) Operating Time: 10 hours with standard twin batteries (MobileMark™ 2014) 20 hours with extended twin batteries* (MobileMark™ 2014)
Security Features	TPM (Trusted Platform Module, TCG V2.0 compliant), Integrated hardware security lock slot, Password security (supervisor password, user password, SSD lock)
Physical Dimensions (W x D x H)	With standard twin batteries (3+3 cell): 313.0 x 288.4 x 46.1 mm {12.3" x 11.4" x 1.8"} With extended twin batteries (6+6 cell)*: 313.0 x 288.4 x 56.6mm {12.3" x 11.4" x 2.2"}
Weight	With standard twin batteries (3+3 cell): Approx. 2.761 kg {6.1 lb.} With extended twin batteries (6+6 cell)*: Approx. 3.116 kg {6.9 lb.}
Standard configuration	CF-33mk1, 8GB RAM, 256GB SSD, empty configuration port, standard twin batteries (3+3 cell)
Included in box	CF-33mk1 Tablet with detachable keyboard, twin 3cell batteries, digitizer pen, tether and AC adapter
Accessories	AC Adapter: CF-AA5713AE/G/T/D Desktop port replicator: CF-VEB331U Standard battery pack (3 cell): CF-VZSU1AW Extended battery pack (6 cell): CF-VZSU1BW 4 bay battery charger: CF-VCB331M Digitizer Stylus pen: CF-VNP023U
Testing Standards	Water resistance test: IP-X5** Dust resistance test: IP-6X** Gravity drop resistance test: 150cm (5 ft)** Operating temperature: -29°C to +63°C (-20°F to 145°F)** Storage temperature: -51°C to +71°C (-60°F to 160°F)**