









TOUGHBOOK CF-XZ6

LIGHTWEIGHT 12 INCH 2-IN-1 DETACHABLE BUSINESS RUGGED NOTEBOOK

The Panasonic Toughbook CF-XZ6 is one of the lightest, business rugged, 2-in-1 detachable notebooks with a 12 inch display. Sleek and lightweight in design, this detachable will be the envy of any mobile worker. With its business rugged design, long battery life, powerful latest generation Intel processor and multiple business ports, the device more than matches the needs of any busy executive.

- Intel® Core™ i5-7300U vPro™ Processor
- Windows 10 Pro
- 12.0" QHD anti-reflective capacitive multi-touch display with 3:2 aspect ratio
- 10 finger capacitive touch with optional Active stylus pen
- Full business ports: 3x USB 3.0, USB Type C[™], LAN, HDMI, VGA &
 SD card slot
- Business rugged 2-in-1 detachable design with magnesium alloy
- · Lightweight and slim form factor

- Passed a 76cm free-fall test** and 100-kgf pressurized vibration test**
- Built-in battery in the tablet and end-user removable hot-swap battery in the keyboard
- Total up to 14 hours battery life
- 8MP rear camera and 2MP webcam
- Optional 4G LTE
- 3 year standard warranty



MOBILE LIGHTWEIGHT. BUSINESS HEAVYWEIGHT.

BUSINESS RUGGED DURABILITY

The Panasonic Toughbook CF-XZ6 notebook is ideal for white collar workers that need computing power on the move. It brings the flexibility of a lightweight tablet with notebook functionality in a single device that can take the knocks and drops of business life. Powered by the latest 7th generation Intel Core i5 vPro processor, the Toughbook CF-ZX6 notebook has a full set of business ports. Its 10 finger touchscreen, 12" QHD display with 3:2 aspect ratio delivers crystal clear clarity.











| Mobile Computing Platform | Intel [®] Core [™] i5-7300U vPro [™] processor | |
|---------------------------------|---|---|
| | [2.6GHz, 3MB Intel® Smart Cache] | |
| Operating System | Windows 10 Pro | |
| Graphics | Intel® HD Graphics 620 | |
| Display | 12" QHD (2160 x 1440 pixels) anti-reflective display with 3:2 aspect ratio | |
| Touchscreen | 10 finger capacitive touch with optional Active stylus pen | |
| RAM | 8GB | |
| Storage | 256GB SSD | |
| Camera | Front: 2MP (with IR for Windows Hello) | |
| | Rear: 8MP | |
| Bluetooth® | Version v4.1 Class 1 | |
| WLAN | Intel® Dual Band Wireless-AC 8265 | |
| 4G Mobile Broadband* | Optional Sierra Wireless™ EM7305 (with Nano SIM in the tablet part) | |
| LAN | 1000BASE-T/100BASE-TX /10BASE-T | |
| Sound | Intel® High Definition Audio subsystem support, Stereo speaker | |
| Interface | USB 3.0: | x3 (Keyboard) |
| | USB Type-C™: | x1 (Tablet) |
| | LAN: | x1 (Keyboard) |
| | VGA: | x1 (Keyboard) |
| | HDMI: | x1 (Keyboard) |
| | Headset: | x1 (Tablet) |
| Expansion slots | SD/SDXC Memory Card: | x1 SDXC (Keyboard) |
| Power | AC Adapter: | Input:100V-240V AC, 50Hz/60Hz, Output:16V DC, 4.06A |
| | Keyboard battery (End user replaceable): | 4-cell battery (Hot swappable with Tablet battery) |
| | Tablet battery (Built-in): | 4-cell battery |
| | Operating Time (Measured by MobileMark® 2014): | Tablet + Keyboard: Approx. 14 hours |
| 0 7 5 4 | TD1/(T + 1 D1 + (14 1 1 T00 10 0 11 1) | Tablet alone: Approx. 6.5 hours |
| Security Features | TPM (Trusted Platform Module, TCG V2.0 compliant), Integrated hardware security lock slot | |
| Physical Dimensions (W x D x H) | 288.5 mm × 223.7 mm × 22 mm {11.36" × 8.81" × 0.87"} | |
| Weight | Approx. 1.18 kg {2.60 lbs.} | |
| Project based options* | 46 LTE, 4/16 GB RAM, 128/512 GB SSD | |
| Standard configuration | CF-XZ6mk1, 8GB RAM, 256GB SSD, 4 cell battery in the tablet (built-in), 4 cell battery in the keyboard (end-user removable) | |
| What's inside the box | CF-XZ6mk1 (Tablet and Keyboard), 4 cell battery pack for keyboard, LCD cleaning cloth and AC adapter with power cabl | |
| Accessories | AC adaptor (for UK) | CF-AA6413CAE |
| | AC adaptor (for Continental Europe) | CF-AA6413CAG |
| | Battery pack for keyboard (4 cell) | CF-VZSUOXU |
| | Active stylus pen | CF-VNP024U |
| | Kensington lock | PCPE-KENLOK1 |

CF-XZ6mk1: 27.06.2017

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^{*} Optional

^{**} The shock resistance and pressure resistance functions are not a guarantee against damage or malfunction.