Panasonic recommends Windows 10 Pro







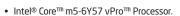


(intel) CORE 15

TOUGHPAD FZ-Q2MK1

SEMI-RUGGED DETACHABLE MOBILE COMPUTER

With shock-absorbing technology, MILD-STD 810G certification and dust resistance, the 12.5" Toughpad FZ-Q2 has been designed to operate in challenging working environments. It offers more protection than a consumer grade tablet without the weight of a fully rugged device. Featuring business interfaces like native serial and LAN it's the perfect companion for white collar field workers. The semi rugged design and large display combined with optimised wireless capabilities enables retail, insurance and telecoms to further improve operation efficiency.



- Windows 10 Pro
- Intel® HD Graphics 515
- 12.5-inch high brightness Full HD (1920 x 1080) Display
- Capacative 10 finger multi-touchscreen
- 76cm drop resistant and MIL STD810G Certification*
- Spillproof backlit keyboard
- up to 9 hours battery life (MobileMark 2014)
- True Serial Mini, LAN, USB 3.0 and HDMI Port
- Balanced weight design weighs approx. 1.93kg (1.09kg tablet + 0.84kg Keyboard, including strap and kickstand).
- * Carried out in Panasonic technical research lab. Test conducted in non-operating condition.





Panasonic recommends Windows 10 Pro

TOUGHPAD FZ-Q2MK1

THE FIRST BUSINESS TABLET THAT DOESN'T MIND GETTING DIRTY

CORE i5
vPro
inside

The FZ-Q2 offers a rich set of business interfaces (HDMI, Mini True Serial and LAN), ships with Windows 10 Pro and is powered by 6th Generation Intel® CoreTM vProTM processor technology targetting field workers, maintenance, service technicians and retailers.







*Carried out in Panasonic technical research lab. Test conducted in non-operating condition. Intel, the Intel logo, Intel Core, Intel vPro, Core Inside and vPro Inside are trademarks of Intel Corporation in the U.S. and other countries. Microsoft® and Windows® are registered trademarks of Microsoft® Corporation of the United States and/or other countries. All other brand names shown are the registered trademarks of the relevant companies. All rights reserved. All working conditions, times and figures quoted are optimum or ideal levels and may differ as a result of individual and local circumstances. Specifications are subject to change without notice.

Publication date: June 2017.

Mobile Computing Platform	Intel® Core™ m5-6Y57 vPro™ Processor 1.1 GHz up to 2.8 GHz with Intel® Turbo Boost Technology, 4MB Intel® Smart Cache		
Operating System	Windows 10 Pro	idows 10 Pro	
	Windows® 7 Professional (available through downgrade rights from Windows 10 Pro)		
RAM	4 GB or 8 GB		
Graphics Chip	Intel® HD Graphics 515		
Web Camera	Front: 2 MP		
	Rear: 8 MP with autofocus and LED light		
Storage	128 GB or 256 GB Solid State Drive (Serial ATA)		
Touchscreen	10 finger capacitative multi-touchscreen		
Keyboard	Optional 2in1 Detachable Keyboard Base unit with backlighting, touchpad and kick-stand		
Bluetooth®	Version 4.1		
WLAN	Intel® Dual Band Wireless-AC 8260		
Mobile Broadband	Optional 4G LTE with Australian Band 28 Support		
LAN	x1 1000BASE-T / 100BASE-TX / 10Base-T		
Sound	WAVE and MIDI playback, Intel® High Definition Audio subsystem support, Microphone arrays (built-in)		
Interface Standard	USB 3.0: x 1	LAN Connector: x 1 RJ-45	
	Serial: x 1	HDMI: x 1	
	Headset: x 1 (Main Unit)	Desktop Cradle/Keyboard Connector: x 1	
Expansion Slots	Micro SD/SDXC Memory Card: x 1 micro SDXC		
Power	AC Adapter: Input: 100V - 240V AC, 50Hz/60Hz, Output: 16 VDC, 3.75A		
	Battery: Li-lon 7.6V, 4860MAH (non-removable)		
	Operating Time: 9 Hours (MobileMark™ 2014)		
Security Features	urity Features TPM (Trusted Platform Module, TCG V2.0 compliant), Integrated hardware security lock security (supervisor password, user password, HDD lock)		
Physical Dimensions	340mm (W) x 220mm (H) x 43mm (D) Tablet + Keyboard		
	340mm (W) x 220mm (H) x 19mm (D) Tablet only		
Weight	Approx 1.93kg Tablet + Keyboard		
	Approx 1.09kg Tablet only		
Accessories	Desktop Cradle: FZ-VEBQ11U		
	AC Adaptor: CF-AA6373A		
	Hand Strap: FZ-VSTQ11U		
	Capacitative Stylus: FZ-VNPQ11U		
	Protection Film: FZ-VPF006U		
Testing Standards	Gravity Drop Resistance Test: 76cm*		
	Operating Temperature: 0°C to +50°C, -10°C to +50°C with optional SSD Heater		
	Storage Temperature: -20°C to +60°C		
Ruggedness	Reinforced fanless design with MIL STD 810G certification and 76cm drop resistance		

Dealer Details:



