Panasonic recommends Windows

TOUGHPAD **FZ-Y1**MK2

20" 4K TABLET - EXPAND YOUR RESOLUTION AND YOUR BUSINESS POTENTIAL

Introducing the latest Panasonic Toughpad FZ-Y1 4K Toughpad, an ultra high resolution mobile PC with nearly 10 million pixels — all in a portable, lightweight 20" tablet. The Toughpad FZ-Y1 4K Toughpad is a Business Rugged tablet that breaks new ground in digital viewing with better than ultra HD resolution. With an Intel® Core™ i5 vPro™ processor, HDMI 2.0 Input, Windows® 10 Pro and a 256GB SSD, the Toughpad 4K tablet provides performance, security, expandability and flexibility.

For collaborative working, the tablet incorporates a 10-point multi touch-screen, an optical stylus pen and a sharp IPS alpha display with viewing angles up to 176°. The Toughpad 4K tablet has a magnesium alloy frame and a glass fibre reinforced case that can handle up to a 76cm drop. With this kind of power and visual clarity, it's a whole new way to do business.

- Windows 10 Professional
- Intel® Core™ i5-5300U vPro™ Processor
- Intel® HD Graphics 5500
- The world's only 4K tablet plus portable on-set 4K monitor*
- 20" tablet that weighs as little as 2.41kg and is 12.5mm thin
- Amazing 4k resolution (3840 x 2560), 230ppi and 15:10 aspect ratio
- IPS capacitive display with 10 point multi-touch
- Accurate and lifelike imagery with 16.8 million colours
- High precision Optical Stylus Pen for easy drawing and markup
- 256GB SSD and 8GB RAM
- Built-in LAN port, HDMI 2.0 Input (supports 4K) and Mini DisplayPort™
- Optional cradle with 1x LAN, 1x HDMI output and 3x USB 3.0
- Bluetooth 4.1 and WiFi 802.11a/b/g/n/ac wireless connectivity
- HD (720p) Front Web Camera
- * As of April 2015

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intel® CORE™ i5 vPro inside™

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IMAGINATION BECOMES REALITY FOR BROADCASTERS, PHOTOGRAPHERS, ARCHITECTS AND SALES PEOPLE

The FZ-Y1 Toughpad is a Business Rugged, portable tablet that breaks new ground in digital viewing with 4K resolution and collaborative working with touchscreen capabilities. Thanks to its 20" 4K display combined with its state-of-the-art computing performance, the tablet can be used as a powerful sales weapon with the help of interactive 4K catalogues, interactive 4K applications, promotional 4K videos and 4K photos.

Mobile Computing Platform	Intel® Core™ i5-5300U vPro™ Processor 2.3GHz with Turbo Boost up to 2.9GHz, 3MB Intel® Smart Cache	
Operating System	Windows 10 Pro	
RAM	8GB DDR3L SDRAM	
Graphics Chip	Intel® HD Graphics 5500	
Front Camera	HD: 1280 x 720 pixels, 30 fps	
Storage	256 GB Solid State Drive	
Display	4K (3840 x 2560 pixels) Ultra High Resolution, 230 ppi	
	20" IPS Alpha Display with 15:10 aspect ratio	
	10 finger capacitive multi-touchscreen (10 finger recognition) and digital stylus pen	
Bluetooth®	Version 4.1 + EDR Class 1	
WLAN	Intel® Dual Band Wireles-AC 7265 802.11a/b/g/n/ac	
Audio	Integrated Microphone	
	Intel® high-definition audio compliant	
	Integrated monoaural speaker	
Interface Standard	USB 3.0: x1 (with charge function)	
	LAN Connector: x1 (RJ-45 Gigabit)	
	HDMI 2.0 Input: x 1 (supports 4K)	
	Mini DisplayPort™: x1	
	Headphone Jack: x1 (mini-jack)	
	Port Replicator Connector: x1 (24 Pin)	
Expansion Slots	SDXC Memory Card Slot: x1 (max 64 GB)	
Power	AC Adapter: Input: 100 V - 240 V AC, 50 Hz/60 Hz, Output: 15.6 V DC, 7.05A	
	Battery: Built-in Li-ion 11.1V, 3180mAh typical	
	Battery Operating Time: Approx 1.5 hours (MobileMark™ 2007, 60cd/m²)	
	Battery Charging Time: Power on - approx 4 hours, power off - approx 2.5 hours	
Security Features	TPM (Trusted Platform Module, TCG V1.2 compliant), Integrated hardware security lock hole, Password security (supervisor/user password), Integrated SmartCard Reader	
Sensor	Ambient light sensor, Magnetic Sensor, Gyro sensor, Acceleration sensor	
Physical Dimensions	475mm (W) x 334mm (H) x 12.5mm (D)	
Weight	Approx 2.41kg	
Accessories	Desktop Cradle: UT-VEB5000WU	
	Mounting Adapter) Plate (VESA compatible)*: UT-VEB5005WU*	
	LCD Protection Film (Shiny): UT-VPF5000U	
	LCD Protection Film (Matt/Anti Glare): UT-VPF5001U	
	AC Adapter: CF-AA5713AM	
Testing Standards	Gravity drop resistance test:	76cm (bottom/operating)**
		30cm (26 angles/non-operating)**

Dealer Details:

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