

Panasonic recommends Windows 10 Pro



TOUGHBOOK CF-D1MK3

FULLY RUGGED TABLET

The CF-D1 has an integrated 13.3-inch widescreen HD LED display that allows field engineers to easily run real-time diagnostic programmes, read telematic data and view schematics and designs. The screen has been specifically built for clarity both inside buildings and outside in bright sunlight, when field engineers are doing pre-diagnostics tests. The resistive touchscreen allows for easy data input using fingers, gloved hands or pens. All of this makes the Toughbook CF-D1 a unique tool. Unique in its ability to transform the way diagnostic engineers work, wherever that might be.



- Intel® Core™ i5-6300U vPro™ Processor
 - Windows 10 Pro
 - 13.3-inch WXGA (1366 x 768) outdoor readable 400cd/m² IPS Touchscreen Display
 - IP65 dust and water resistant*
 - Withstands drops from a height of 90cm*
 - Shock-protected HDD
 - Battery life up to 12 hours (MobileMark 2007)
 - PC Card slot, Express card slot, SDXC card slot, USB2.0 x2, USB3.0 x1, Serial, LAN (RJ-45)
 - Microphone Jack, Headphone Jack, Docking Connector, SD Card Slot (SDXC)
 - Optional handstrap and stand
 - Optional External Display Port (VGA) Mini D-sub 15-pin female
- * Carried out in Panasonic technical research lab. Test conducted in non-operating condition.

TOUGHBOOK

Panasonic
BUSINESS

Panasonic recommends Windows 10 Pro

TOUGHBOOK CF-D1MK3 FULLY RUGGED TABLET



For convenient use by engineers, the device can be used in a docking cradle with adjustable angles that allow for easy viewing. The device can also be held with an optional hand strap or attached to extendable legs, which allow the device to stand alone.



Mobile Computing Platform	Intel® Core™ i5-6300U vPro™ Processor 3MB Cache, 2.4GHz up to 3.0GHz with Intel® Turbo Boost Technology	
Operating System	Windows 10 Pro	
RAM	4GB DDR3L SDRAM (max 4GB + 4GB)	
Storage	500 GB SATA HDD, 5400rpm (optional solid state hard drives)	
Display	13.3" WXGA 1366 x 768 IPS Display Outdoor readable 400cd/m ² resistive touchscreen display	
Bluetooth®	V4.1 Classic mode/Low Energy mode, Class 1	
WLAN	Intel® Dual Band Wireless-AC8260 (a/b/g/n/ac)	
4G/LTE Mobile Broadband (optional)*	Optional Sierra Wireless MC7305	
Sound	Built-in Mono Speakers	
Interface Standard	USB 3.0: x1, USB 2.0 x2	Docking connector (dedicated 100-pin)
	SDXC Memory Card Slot	
	PC Card Slot	
	Express Card Slot	
	Headphone Output	
Interface Options*	Microphone Input	
	Option Port 1: VGA or Serial	
	Option Port 2: LAN (RJ45 1000M/100M/10Mbps)	
	Option Port 3: Rugged USB (CF-WEXD101) or 4th USB (CF-WEXD102) or 2nd LAN (CF-WEXD103)	
	Handle / Strap (CF-WSTD101)	
	Stand (CF-WLGD101)	
	Rear Camera 5MP	
Power	Smart Card Reader	
	GPS (CF-WGPD12)	
	Standard Battery: Li-Ion 6 cell - CF-VZSU73U Operating Time: Up to 12 hours (MobileMark 2007) Charging Time: 2 hours	
Security Features	Integrated Kensington cable security lock slot	
Physical Dimensions	349mm (W) x 244mm (H) x 46mm (D)	
Weight	Approx 2.2kg	
Operating Temperature	-10° - 50° C	
Accessories	AC Adapter: CF-AA5713AM	
	Port Replicator: CF-VEBD11AU - USB x5, LAN, Serial, VGA, HDMI, Microphone, Headphone, Kensington Lock	
	Port Replicator: CF-VEBD11U (CF-VEBD11AU plus DVD multi drive)	
	Standard Battery: CF-VZSU73U	
	Battery Charger: CF-VCBTB3W	
	13.3" Screen Protective Film: CF-VPF23U	
	Capacitive Stylus: CF-VNP019U	
Tether: CF-VNT004U		
Ruggedness	IP65 dust and water resistant**	
	Gravity drop resistance test: 90cm**	

*Option combinations are varied. Please consult with your local rep for further info.

**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: March 2017.

Dealer Details: