## **Fully Rugged Tablet PC MT10L Tough Features** Drop Resistance 26 drops of 48 inches to 2"plywood over concrete with unit off and using

	SSD as data storage.2 units to pass. Mil Std 810G-516.6, Procedure IV	
Spill Resistance	Mil Std 810G-506.5, Procedure II. (Unit is not operating IPX5)	
Shock Resistance	Non-Operating SINE WAVE Vibration: 6Hz~500Hz 2.62Grms, 30mins/axis, 3axes, 30 minutes per axis Operating Random Vibration:Power Spectral Density ranges = 0.00001 to 0.01 G <sup>2</sup> /Hz, Frequency ranges = 1 to 200Hz. Overall GRMS = 0.52. 90 minutes in all three axes, 270 minutes total. Unit is operating, and disk accessing.	
Dust Resistance	International Standard IEC 60529, IP5X	

Processor	Intel® Pineview-M CPU N450 1.6 GHz, FSB 667MHz	
System Memory	SO-DIMM Socket for 2GB RAM Module	
Storage	1.8" SATA HDD (5mm thickness)Optional SATA SSD	
Display	10.4" XGA (1024x768) LED backlight TFT LCD with touch screen panel	
Chipset	ICH8-M	
Audio	HD Audio     Mic. Array for VOIP	One sealed speaker nominal power: 2W
Webcam	2 mega pixels resolution webcam	
I/O Ports	• DC-in with rubber plug	docking connector(contact pin type)
Wireless/Communications	One Express mini card for WLAN support CCX function (roaming) WLAN card support IEEE 802.11 b/g/n with 1x2 MIMO Internal Bluetooth module and Internal 3G module(option)	
Power Supply	<ul> <li>AC power input:100V-240V,50Hz-60Hz, 65W, Output: 19V</li> <li>Battery pack: Hot Swappable twin battery packs(total 53.28Watt)</li> </ul>	
Security	Administrator password     TPM1.2	Boot password     Finger Print Scanner(factory option)
Integrated options	RFID reader support ISO 14443A/B and 15693 1D/2D Barcode scanner with red ray scanning	
Operating System	Microsoft Windows® XP Tablet Edition Microsoft Windows Vista® Business Microsoft Windows® 7 professional	
Dimensions & Weight	260mm(W) x 263mm(D) x30~33.2mm(H) / 10.23"(W) x 10"(D) x 1.18"(H) Approximately 1.32Kg / 2.9lbs with one 3cell battery	
Certification	CUL,FCC,CE!,CB,FCC ID,IC,TUV-GS(TBD)	
Optional Docking Station	Host slot x1, USB 2.0 x 4, Power cord connector x 1, Battery charging bay x 2 RJ-45 jack for 10/100M Ethernet LAN x 1	





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• Battery life may vary based on setting and usage.



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