

7" IP65 Rugged Tablet PC w/Intel® Cedar Trail™ Platform



EMC-ET70C is the best functionality and ergonomics for user application. Based on MIL-STD-810G military standard reliability, the Rugged Tablet PC pass from -20 to 50 °C, highly transit shock and vibration, 5ft drop to plywood on concrete surface, and also IP65 fully sealed against water and dust damage. The optional devices include RFID module, 1D/2D barcode scanner and magnetic stripe reader (MSR). With sunlight readable touch screen coating technology and seamless communication functions, **EMC-ET70C** can meet the most of harsh outdoor environment application and will be the best tool of your job assistance.

Características

- Slim, rugged, sealed and lightweight design
- IP65, MIL-STD-810G and MIL-STD-461F
- Sunlight Readable function (optional)
- Seamless communication functions, 3.5G or 4G LTE (optional)
- Dual camera and GPS module support
- Hot swappable dual battery with up to 8 hours battery life
- Wide coverage accessories to meet different deployment needs
- The compact vehicle dock and vehicle power module for mobile application

Adquisición de datos rápida y fácil

Barcode Scanner allows for quick and accurate reading of 1D and 2D bar code symbologies. With a combination of Barcode Scanner and MSR into one module, **EMC-ET70C** enhances workers productivity and streamlines business processes.



Múltiples Interfaces de Conexión



With RS-232, RJ45 and USB ports, user can maximize the effectiveness and productivity without any

restraints of time or place. We also can customize these interfaces to fulfill field application.

Facil Mantenimiento



With service door, the local service is much easier and turnaround time is shorten.

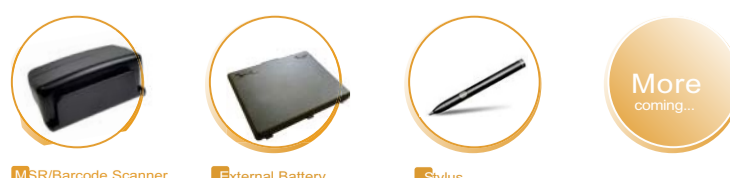
Especificaciones

System	CPU	Intel® Atom™ N2600 1.6GHz Dual Core Processor (Cedar Trail)	
	Memory	2GB DDRIII 800 SO-DIMM	
	Storage	32GB SATA half-slim size SSD	
	Display	7-inch LED backlight screen with 5-wire Resistive Touch	
	Display Resolution	1280 (W) x 800 (H) WSXGA	
	Display Brightness	400nits / optional 500nits Sunlight Readable	
	Audio	1 x High quality speaker	
	Communication	Wi-Fi IEEE 802.11 a/b/g/n and Bluetooth 4.0	
	RFID	ISO/IEC 14443A, 14443B Mifare 1K/4K, Ultralight NFC-IP1 Protocol	option by snap-on module
	Webcam	2 Mega-pixel camera audio input (Front bezel) 5 Mega-pixel camera with LED light (Rear bezel)	
TPM	TPM 1.2 (option)		
WWAN	3.5G or LTE (option)		
GPS	Embedded (GPS + GLONASS)		
In Front Control		1 x Power button, 6 x Program function button	
I/O Ports	USB Port	2 x USB 2.0 type A	
	Serial	1 x RS-232	
	Ethernet	1 x 10/100/1000 Mbps (RJ45)	
	Audio Jack	1 (for microphone and headphone)	
	Docking Connector	1	
	DC Jack	1	
	Micro SD Slot	1	
Mechanical & Environment	Dimensions/Weight	225(W) x 168(H) x 26.5(D) mm, 0.85kg (1.87lb)	
	Certifications	CE, FCC	
	Operating System	WES7-WS7P, Win7 Pro. (Embedded)	
	Protection Class	IP65	
	Drop	5-ft drop resistance (MIL-STD-810G)	
	Shock	Operating : 40g, 11ms, MIL-STD-810G 516.6	
	Temperature	Operating : -20°C to +50°C Storage : -30°C to +70°C	
Power Management	Humidity	5~95% without condensation	
	Battery	Internal Smart Lithium Polymer battery, 3000mAh, 7.4V	
	Power Adapter	AC 100V~240V, 50~60Hz input; 19V _{dc} @3.42A, 65W	

Diagrama I/O



Accesorios



All informations are subject to change without notice