

Windows mobile computer



Windows CE Operating System.

Built to work with Windows CE, the PT60 Narvalo can support your technology environment perfectly. A good general purpose workhorse that fits the needs of most industrial and commercial applications.

Uninterrupted Productivity.

Equipped with a 3800mAh battery, the PT60 Narvalo lasts an average of 10 hours. For scan intensive workdays, a cradle with spare battery charging slot can be used to ensure a full charge is always on hand.

Stay Connected.

The PT60 Narvalo is equipped with WiFi (802.11b/g/n, 2.4Ghz) that supports up to 54Mbps. Additionally, it is possible to communicate with other devices through Bluetooth.

Applications

Transport and Logistics (Warehouse, Back office) • Retail (Warehouse, Back office, Store) • Manufacturing (Operational Data Collection) • Healthcare (Patient Care, Laboratory and pharmacy).

Less Weight, more Comfort.

At only 303g (including battery), this mobile computer brings all day comfort to your operations. Its physical keyboard combined with a crystal clear 3.7 inch touch screen allows workers to navigate the device with ease.

Effortless out of the Box Experience.

Take the PT60 Narvalo out of the box and get started right away. The device comes ready to use and configuration is quick and simple, minimising the time needed to set up the devices.



Technical Specification

Performance	Processor		Marvell XScale PXA310, 806MHz CPU
	Operating System		Microsoft Windows CE.NET 6.0
	Memory		256MB RAM
			128MB ROM
		4GB flash memory for user storage	
	Interface		Micro USB 2.0, Battery charging over USB supported
Physical	Dimensions		166(L) ×73(W) ×26(H) mm
	Weight		303g (including battery)
	Display		3.7" WVGA with backlight TFT touch screen
	Keypad		33 keys (side keys included) with backlight
	Notification		Vibrator, speaker and multi-color LEDs
	Battery	Main	3.7V, 3800mAh rechargeable Li-Polymer battery
		Backup	3.7V, 150mAh rechargeable Li-Polymer battery (supports 50-hour data backup)
	Expected Battery Life		10 hours (1 scan per second)
	Expansion		MicroSD card slot (max. 32GB)
	AC Adapter		Output: DC5V, 1.5A Input: AC100~240V, 50~60Hz
	Environmental	Operating Temperature	
Storage Temperature		-20°C to 60°C (-4°F to 140°F)	
Humidity		5% to 95% (non-condensing)	
Static Discharge		±15 kV (Air discharge), ±8 kV (Direct discharge)	
Drop		1.2m	
Sealing		IP54	
Barcode Scanning	1D Barcode	Laser (≥4mil) CCD (≥4mil)	Code 128, EAN-13, EAN-8, Code 39, UPC-A, UPC-E, Codabar, Interleaved 2 of 5, ISBN/ISSN, Code 93, etc.
	2D Barcode	CMOS(≥5mil)	All major 1D symbologies, PDF417, QR Code, Data Matrix, Maxicode, Aztec, etc.
Wireless	WLAN RADIO		IEEE 802.11 b/g/n, security supports EAP, WEP, WPA, WPA2
	WPAN RADIO		Bluetooth Class II V2.0
Certifications			FCC Part15 Class B, CE EMC Class B, CCC
Accessories			Cradle, battery, AC adapter, USB cable, stylus

*Specifications are subject to change without notice.