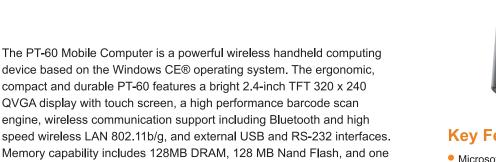
PT-60 Mobile Computer







Lightweight at only 250g, the ergonomic PT-60 has an optional pistol grip for ease of scanning. Shockproof, dustproof, and waterproof in compliance with IP54 standards the PT-60 is built for rough environments. For generic applications, the PT-60 comes with a standard, comprehensive software developer kit (SDK) that supports a variety of I/O driver APIs. Accessories include a charging and communication cradle, a pistol grip, charging and communication cable and a four slot battery charger. The PT-60 is suitable for a wide variety of applications including retail, distribution, warehouse, and logistics.

standard SD card slot for expanded memory space demands.



- Microsoft Windows CE 5.0
- Sharp and bright color TFT QVGA display with touch screen
- Ergonomic, compact, robust and lightweight
- Bluetooth, 802.11b/g technology
- 1.2 m (4 ft) drop resistance
- IP54 protection class
- User-accessible memory slot
- Quick attach handle
- Extremely long operation hours

















Model	PT-60	PT-6300	PT-6010	PT-6310	PT-6020	PT-6320
Wireless Communication	n					
WPAN	- Bluetooth Class2, version 1.2 -					
WLAN	Wi-Fi 802.11b/g					
External I/O interface						
	USB / RS-232(4	4 Wires)				
Expansion slot						
	Standard SD					
General Characteristics						
OS	WinCE 5.0					
CPU	ARM9 Core 266MHz					
RAM	128MB Mobile DDRAM					
ROM	128MB Nand Flash					
Display	2.4" LCD TFT Transmissive, 320 x 240 QVGA 65K colors with Touch panel					
LED	Blue, Green and Red					
Keypad	29 Numeric					
Alert	Speaker, Vibrator					
Dimensions	169.0mm (L) x 70.1mm (W) x 34.0mm (H)					
Weight	250g (including battery)					
Power	3 (3	, , , , , , , , , , , , , , , , , , ,				
Battery	1) Mobile Comp	puter: Rechargea	.ble 3.7V 1950mA	h Li-Polymer Batte	erv	
,	2) Optional Pistol Grip: Rechargeable 3.7V 4400mAh Li-i on Battery					
Power Supply: DC 5V 3A						
	AC Power 100-	240V 0.5A, 50-60)Hz, 33-48VA			
Scanner	1					
Scanner system	Long Range CCD scanner 2048 pixels					
Resolution	0.127mm (5mil) at PCS 90%					
Depth of field	600mm (code 39, 20mils, PCS 90%)					
Scanning rate	400 scans /sec					
Decode capability	Auto discriminates all standard one-dimension barcodes; including GS1 databar. Other symbologies can be ordered optionally (2D Symbology for PT-6300, PT-6310 and PT-6320)					
Developing tools						
	embedded Visual C++ 4.0, Visual Studio.NET, Visual Studio 2005, Windows CE SDK					
	Scanner Config	juration Utility				
Physical and Environme	nt					
Operating Temperature	-10°C to 60°C / 14°F to 140°F					
Storage Temperature	-20°C to 70°C / -4°F to 158°F					
Humidity	1) Operating: Non-condensed 10-90% 2) Storage: Non-condensed 5-95%					
Impact resistance	1) 1.2M/4ft (Terminal) 0.9M/3ft (Cradle)/(4 drops per 6 sides) 2) IP54					
Electrostatic discharge	1) +/- 15 KV air discharge 2) +/- 8 KV direct discharge					
EMC Regulation	FCC, CE, BSM			-		
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