- Product availability and specifications depend on territory market strategy; all are subjects to change without prior notice.
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Z-217x Series

Windows CE.NET Handheld Computer

With the power to run nearly any application, Z-217x Series handheld computer delivers superior functionality in one rugged, high performance unit. Compact in size and IP54 rated protection, Z-217x Series is able to perform flawlessly under a variety of environment. It is the perfect tool to help improve any mobile worker's productivity and efficiency when doing inventory and stocking. Build-in micro SD slot for easy storage expansion.

- 2.4" TFT QVGA LCD with touch panel
- 806MHz, PXA310 CPU
- 256MB SDRAM / 2GB flash ROM
- Total 29 keys for full alpha/numeric input
- Optional embedded scan engine of 1D/2D
- Modern, slim, yet rugged design for easy one-hand operation
- Easy system control tool and software development solution







MODEL	Z-2170 Series	Z-2171 Series	Z-2172 Series
Input Device	1D CCD engine	1D laser engine	2D image engine
SYSTEM			
CPU	Marvell PXA310 806MHz processor		
Operating System	Microsoft® Windows® CE.NET 6.0		
Memory	256MB SDRAM / 2GB flash ROM		
Display	2.4" QVGA (240 \times 320 pixels) color transmissive TFT LCD with touch panel and LED back light		
Audio	One mono speaker		
Keypad & Button	Total 29 keys for full alpha/numeric input and system control keypads with LED back light		
Interface	RS-232, USB Client		
Expansion Slot	One micro SD slot support up to 8GB		
RADIO COMMUNICATION			
WPAN	BT Class 2 compliance		
WLAN (Optional)	IEEE 802.11b/g		
POWER			
Main Battery	2,200 mAH, 3.7V Li-lon rechargeable battery pack		
PHYSICAL			
Dimension	162.0 × 60.0 × 37.3 mm		
Weight	Approx. 280 g (battery included)		
ENVIRONMENTAL			
Operating Temperature	0°C – 50°C (32°F – 122°F)		
Storage Temperature	-20°C - 60°C (-4°F - 140°F)		
Humidity	5% – 95% RH (non-condensing)		
Drop Durability	Withstand 1.5M drop onto concrete		
Environmental Sealing	IP54 rated sealing		
REGULATORY			
Safety	LVD		
EMC	CE EN55022/24 & FCC Part 15B, RF (CE, FCC), R&TTE		
ACCESSORY	4 slot battery charger, cradle		









- 1. Optional cradle for optional connectivity
- 2. Small form-factor for maximum portability

















