



Z-217x Plus Series

2015 NEW

Windows CE.NET Handheld Computer



Enhanced with faster CPU, increased capacity, and better performance, the dependable Z-217x Plus Series handheld computer has finally arrived. Featuring superior functionality with rugged IP54 rated protection, Z-217x Plus Series gives you more flexibility, greater stability, and easy-to-use control. 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
- ARM Cortex-A8 1GHz CPU
- 512MB flash ROM & 512MB flash RAM
- Total 29 keys for full alpha/numeric input
- Modern, slim, yet rugged design for easy one-hand operation
- Easy system control tool and software development solution

1. 2.4" TFT QVGA LCD with touch panel
2. Charging cradle for easy and continuous recharging
3. Rugged and easy to hold form-factor



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

CPU	Ti AM3715 ARM Cortex-A8 1GHz
Operating System	Microsoft® Windows® CE.NET 6.0
Memory	512MB flash ROM & 512MB flash RAM
Display	2.4" QVGA (240 × 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 2.0 high-speed device
Expansion Slot	One micro SD slot support up to 32GB

RADIO COMMUNICATION

WPAN	BT Class 2.1 + EDR
WLAN	IEEE 802.11b/g/n compliant

POWER

Main Battery	2,200 mAh, 3.7V Li-ion rechargeable battery pack
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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, BSMI
EMC	CE EN55022/24 & FCC Part 15B, RF (CE, FCC), NCC, R&TTE

ACCESSORY

Optional	Single cradle with USB and RS-232 slots, battery charger bay
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