PC88
Price Checker Kiosk

The PC88 Price Checker is designed to help retailers reduce their operation costs and improve their customer's overall shopping experience.

Customer Friendly

The Unitech PC88 is a color-screen price checker with a 4.3 inch color display. The PC88 provides the price verifying functionality for customer self-service, allowing store employees to do more. With the 4.3 inch color screen, the PC88 has a built-in broadcasting function with the ability to play multi-media formats (including picture and video), which can easily display store promotions and advertisements to the customers.

Versatility

The PC88 price checker supports remote web configuration management; allowing the IT Manager to deployed store-wide updates at anytime at any location. It comes equipped with a rotatable scanner window, providing flexibility to adjust the angle of the barcode scanner; which comes in either a Omni-directional 1D Laser or 2D Imager option.

Main Features:

- Digital Signage / Promotion
- Help Desk Function
- Product Price Checker
- Store Directory / Map
- Gift Registry Lookup

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Product Specifications

Platform	Standard Linux 2.6 Kernel
Display	4.3" Diagonal Color Screen
Resolution	480 x 272 pixels
Memory	256MB FLASH / 128MB RAM

Functionality

1D Laser Symbologies	EAN/UPC/JAN + Add-on, ISBN, Code 128, EAN 128, Code 93, Code 39, Code 32, Codabar, Interleaved 2 of 5, MSI-Plessey and GS1 DataBar
2D Imager Symbologies	EAN/UPC, Australian Post, Aztec, BPO, Canada Post, Dutch Post, EAN.UCC Composite, Interleaved 2 of 5, Japan Post, MSI Code, Planet, Plessey Code, Postnet, GS1 Databar, Standard 2 of 5, Telepen, TLC 39, Datamatrix, Matrix 2 of 5, Maxi 2 of 5, Micro PDF417, PDF417, Maxicode, QR Code

Electrical

Operation Voltage	+12 VDC 10% / 1.5A
Power Consumption	1500mA @ 12VDC
Humidity	5% - 95% RH (non-condensing)
Operating Temperature	0° - 40°C (32° - 104°F)
Storage Temperature	-20° - 60°C (-4 - 140°F)

Mechanical

Dimension	7.6" H x 6.9" W x 3.3" D
Weight	2 lbs

Network Interface

Wire Interface	100MB Base-TX / 10MB Base-TX
Encryption Protocols	WPA, PSK and WPA enterprise security

Regulatory Approvals

Electrical safety: UL-CE EN 60950
Laser safety: CDRH 21 CFR part 1040; IEC825 Class 1-EN60825-1
EMI/RFI: CE EMC 89/336/EEC

Warranty

1 year