Wireless Stock Management System (Handheld Device)

Description

The Wireless Shelf Management System streamlines inventory processes and makes locating and ordering items on the shelves an easy and fast task for librarians. Representing the leading edge in wireless RFID readers technology, this light weight, handheld sensing unit combines convenience with versatility and provides advanced capabilities. Cordless RFID reader and mobile computer (PDA) combines convenience with versatility capabilities.

Technical Specification

Technology	HF RFID
Frequency	13.56MHz
Protocol	SO14443A/B, ISO15693
Chips	• M1 card (S50/S70), M0 (Ultra light) • M3 (Desire D40/D41/D81), CPU_A card • CPU_B card • ICODE II, TI2048, LRI64K • Others for customization
Range	3-4cm
Dimensions	176mm x 76mm x 29mm/ 6.93 x 2.99 x 1.14in
Weight	319g/11.25
Operating System	Android 5.1
Display	4'' WVGA (480*800), 16.7M colors
Touch Panel	Rugged capacitive touch panel
Sensors	Light sensor, proximity sensor
Power	Main battery: Li-ion, 3200mAh

Features

✓ Fast, efficient inventory
✓ Locating Mis-shelved Volumes
✓ Onscreen Display of Mis-ordered item in a shelf
✓ Individual items search
✓ Missing item Search
✓ Arm / disarm item (optional).
✓ Unique feature of marking items for bindery during inventory.

For further information, please contact us:

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