

KIT AND TRAY MANAGEMENT SYSTEM



SPECIFICATIONS

Unit Dimensions	All-in-one Cart (Inches) Total: (W) 36.5" X (D) 21.5" X (H)43" Middle Shelf: (W) 27.0" X (D) 20.0" X (H)8" Bottom Shelf: (W) 27.0" X (D) 20.0" X (H)9.5" Work Height (Tray Entry): 28"
Weight	65 Lbs
Data Req.	Standard RJ45 network; Ethernet 5e/6
Power Req.	Total: 425 Watts (initial set-up); 225 Watts (after initial set-up) Computer: 75 Watts, RFID Reader: 10 Watts, RFID Printer: 10 Watts, Color Printer: 15 Watts, Bar Code Reader: 5 Watts, UPS: 300 Watts (initial charge)/100 Watts (Standby mode)

RFID Frequencies	U.S. FCC UHF ISM Band: 902.5 to 928 MHz
Communications	Ethernet based LAN, Wi-Fi

Read Capability	150 tags within seconds
Access Control	Onscreen keypad PIN and RFID badge reader for unique user entry
All-in-one Touch Screen Computer	Operating System: Windows 8 PRO Database: Microsoft SQL Processor: 3rd Generation Intel Core i3 Memory: PC3-12800 DDR3-1600 SDRAM memory (16GB) Integrated display: Multi-touch enable 20" diagonal HD; 16:9 aspect ratio Display resolution: 1600 x 900 pixels
Antivirus	Symantec
Software	Microsoft 8 .NET Framework
Standards	EPC Gen2/ISO 18000-6C,
Certifications	FCC Part 15 Regulation