

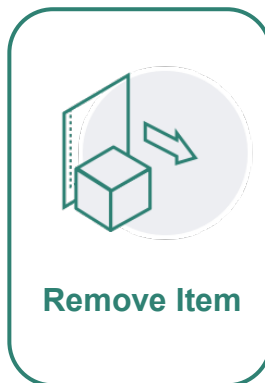
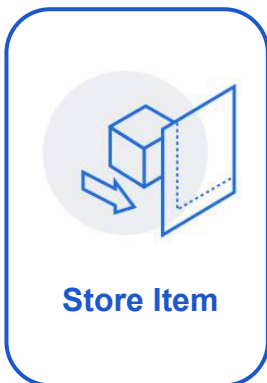
WAVE[®] Cabinet

High-performance solution for inventory taking and item tracking

WNC's WAVE[®] Cabinet uses WAVE[®] antennas to provide real-time inventory of stored items as well as identification of all items placed into or taken out of the cabinet. It features customizable software with an easy-to-use interface, enabling users to effortlessly view inventory, search for and store/remove items.



Software Features



Shelf Contents



Inventory Check



Search



Settings

Key Features

User-friendly Interface

An intuitive, easy-to-use interface provides real-time anomaly alerts and enables easy operation and monitoring.

Automated Inventory Taking

This solution conducts regular inventory of stored items and sends alerts if any abnormality is detected. Data on when items are placed in or taken out, who performed the action, and the item quantity involved are also recorded.

Efficient Space Utilization

Adjustable, non-metallic shelving maximizes space utilization and minimizes RFID interference issues.



Specifications

Model Name	XRBS-EC5
Dimensions	Exterior: 150 cm (H) × 51.7cm (W) × 65.2 cm (D) Topmost shelf interior size: 27.8 cm (H) × 39.8 cm (W) × 51.0 cm (D) Middle and bottom shelf interior size: 24.4 cm (H) × 39.8 cm (W) × 51.0 cm (D)
Material Composition (Exterior)	SPCC/SECC
Material Composition (Shelving)	PVC
Coating	Powder coating
No. of Shelves	3 (adjustable)
User Interface	Touchscreen interface
Installation Requirements	<ul style="list-style-type: none">• An 110V outlet and Ethernet port are required for installation• Install in indoor locations away from direct sunlight
Ambient Operating Temperature	0 °C to 40 °C (32 °F to 104 °F)



www.wnc.com.tw

WNC Corporation

20 Park Ave. II, Hsinchu Science Park,
Hsinchu 300, Taiwan
Fax: +886 3 666 7799

Sales Contact:

E-mail: SVS.Sales@wnc.com.tw