

## **RFID Smart Cabinet with Asset Management System**

## **ACC-SS1000-W**

The smart storage cabinet is integrated with advanced RFID technology, specifically designed for the secure storage of critical instruments and equipment. It offers high-capacity storage and is user-friendly, operating seamlessly 24 hours a day, 7 days a week.

#### **FEATURES**

### 1.Enhanced Security & Control

Customisable permissions provide granular control over access rights granted to cabinet users of different workplace roles or authorisation levels.

### 2. 24/7 Monitoring & Services

With a network connection, the smart cabinet system provides comprehensive round-the-clock monitoring accessible anytime, anywhere.

### 3. Better Inventory & Asset Management

Automation of asset management via the smart cabinet system streamlines management processes such as usage statistics collection.

### 4. Speedy & Reliable

A simple and intuitive UI ensures ease of access and usage, keeping transactions quick and simple.

### 5. Integrated Charging System

The ACC-SS1000-W integrated with charging system, allowing devices to be securely stored and charged simultaneously. It offers efficient, safe charging with real-time monitoring, automated alerts, and energy-saving features.



### THE ACC-SS1000-W IS BEST USED IN









# Offices, Laboratories, Factories and Hospitals

- Laptops
- Tablets
- Mobile phones





### **Aenon Solutions Sdn Bhd**

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# **How It Works**

### 1.System setup

Register the smart cabinet's user and user access rights.



### 2. Asset registration and tagging

Attach RFID tags to each asset. Register each tagged asset to the System.



### 3. System Testing

Perform a comprehensive self test with tagged assets in the smart cabinet.

Ensure the system accurately tracks all asset.



### 4. Operational Deployment

The smart cabinet system is ready to go live after successful testing and calibration.

# **Specifications**

ACC-SS1000-W	
Dimensions	1278mm W x 480 mm D x 1500mm H
Weight	220kg
Input Voltage	Three Phase AC 415V, 50Hz with Neutral
RFID Ready	Optional
Compartments	28 doors
Touchscreen Control Panel	10 inch resistive touchscreen AIO (all-in-one) PC
Networking	RJ45 ethernet connection
Access Control	HID card reader Username and password
Feedback Devices	Buzzer alarm
Material	Stainless steel





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