



ARMS RFID
Armory Management System

Radio Frequency Identification

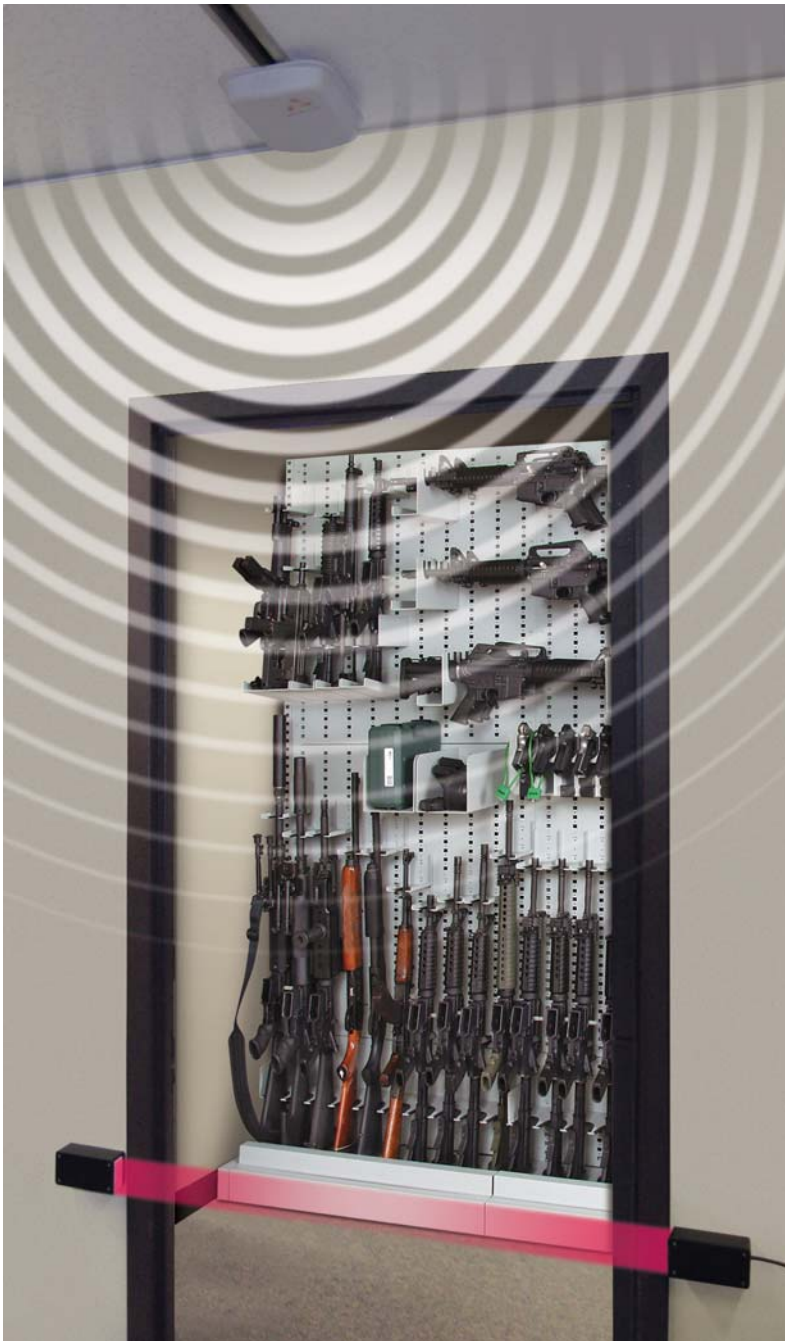
Weapons & Defensive Equipment Accountability and Tracking

Radio Frequency Identification (RFID) Technology

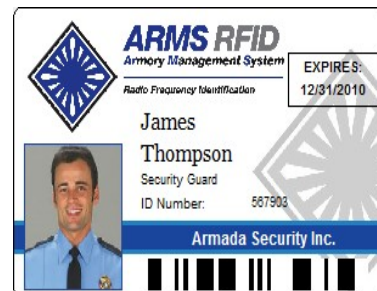


ARMS Delivers Tracking & Accountability for WEAPONS, GEAR, EVIDENCE, RECORDS & ASSETS

RFID Read-Zone



- items are tagged with RFID computer chips and antennas (tags)
- RFID name badges are issued to personnel, or current badges are tagged with RFID
- Motion sensors around doorways or issue-windows turn-on antennas and establish directionality
- RFID Antennas track all items removed-from or returned-to armories or storage areas
- RFID Antennas track the person that removed or returned the items
- RFID reads update the database with person, items, time and date
- Chain-of-Custody Audit Trails are maintained for each item
- Electronic Signatures can be captured to authenticate transfers
- Control access to sensitive items and trigger alarms and light stacks to prevent unauthorized removals



Tag and Track Items & People and Control Access

Portable Readers for Rapid Inventories and *FIND missing items!*

Portable RFID Reader



- Portable Reader reads RFID from up to 20' and bar codes with line-of-sight
- Print RFID/Bar Code labels and place on items and containers holding items
- Place bar codes on shelves, pallets, floor areas or any location and track items to the exact location that they are placed
- Utilize RFID to rapidly inventory all items within a repository or in circulation
- Use drop-down list of destinations to quickly transfer items to other locations
- Enter one or more item # into the portable reader to find missing items using radio waves
- Reader displays numeric field, arrows & audible beeps to alert User when item has been found and to show proximity
- Generate tags for items and track maintenance, service & inspection events

INDEX

items with RFID labels and tags

IDENTIFY

item locations and status

TRACK

items whenever they move

FIND

missing items quickly

CONTROL

accessibility and disposition



Database Management System

Unlimited Weapons, Gear, Locations and Users

VirtualDoxx - test-data.virtualdoxx.com

Project Summary E-Forms Data Entry Spread Sheet Search Database Tracking Reports

Single E-form

Please enter Variable data values for each field below

#	Field Name	Value	Example
	*Location	<input type="text"/>	BNP-Armory
	*Plant	BNP <input type="text"/>	BNP
1	*Type	<input type="text"/>	Colt AR-15
2	*ID#	<input type="text"/>	12345
3	*Serial# (enter twice)	<input type="text"/> <input type="text"/>	BER999999
4	Acquisition Date	<input type="text"/>	07/11/2009
5	*Item Status	Active <input type="text"/>	Out of Service
6	*Assigned To	<input type="text"/>	Alpha
7	Sold/Disposal Date	<input type="text"/>	11/04/2008
8	RFID	<input type="text"/>	E200311111111111111111111
9	Last Cleaning Date	<input type="text"/>	07/11/2009
10	Last Maint Date	<input type="text"/>	07/11/2009
11	Last Inspection Date	<input type="text"/>	07/11/2009
12	Last Test Fire Date	<input type="text"/>	07/11/2009
13	Last Service Date	<input type="text"/>	07/11/2009
	Notes	<input type="text"/>	

Save To Database Add Row Spread Sheet Page Preview Clear Align

Off-the-Shelf Software for Rapid Deployments

Customized around each Project's Use-Case Requirements

Available Hosted (SaaS) or Installed on Local Server(s)

Supports Bar Coding and RFID (Radio Frequency Identification)



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