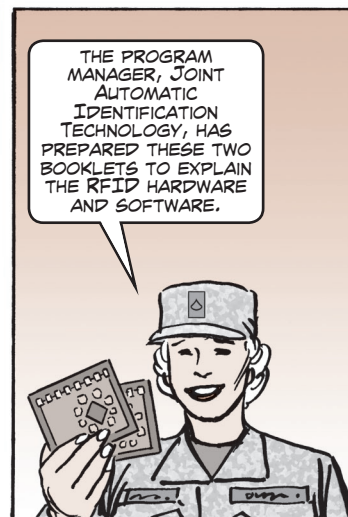
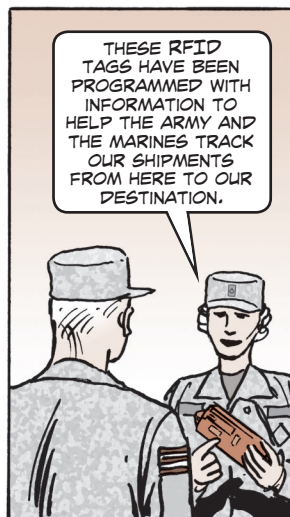


# MAKE SURE YOUR



# DEPLOYMENT SHIPMENTS GET TO YOU!



So you're preparing vehicles and shipping containers for your deployment to the sand box. Did you know there's a system for tracking those items and increasing the probability you'll actually get them?

The Intransit Visibility (ITV) server uses radio frequency identification tags to report the last known status and location of your shipment.

U.S. ARMY PERSONNEL CAN USE THEIR AKO LOGON AND PASSWORD TO ACCESS ITV DATA.

## Pocket Guides

The project manager for Joint Automatic Identification Technology has prepared two small handbooks to help units using the ITV server and software. The ITV Server Guide and the RFID Operations Guide can be viewed and downloaded from either of these websites:

<https://www.eis.army.mil/AIT/resources/pocketguide.asp>

or

<http://www.CASCOM.army.mil/automation/ITV/index.htm>

## Supplies and Batteries

Even radio frequency identification tags need supplies and batteries. Here's what's available:

Item	NSN
SAVI 410 RF tag	6350-01-495-3040
SAVI 654 RF tag	6350-01-523-1998
Magnetic mounting bracket	5340-01-495-3007
Cable tiedown strap	5975-00-899-4606
Lacing wire	9505-00-640-4290
SAVI 410 batteries	6135-01-301-8776
SAVI 654 battery	6135-01-524-7621
Lithium-ion battery pack for the PDT 7200 (portable data terminal)	6140-01-476-5414
Lithium-ion battery pack for the PDT 8146	6140-01-499-7364
NiCad battery pack for SAVI 410R handheld interrogator	6140-01-501-3344