

Worldwide Opportunities



for Active Duty, National Guard: Alaska, California, Colorado, Florida, Georgia, Germany, Hawaii, Italy, Japan, Kansas, Kentucky, Korea, Louisiana, Mississippi, New York, Ohio, Oklahoma, South Carolina, Texas, Washington

Websites

- **Air Defense Artillery Enlisted:** www.airdefenseartillery.com/ada_website_08/eada.html
- **AKO STRIPES:** <https://www.us.army.mil/suite/page/395465>
- **Air Defense Artillery Magazine Online:** www.airdefenseartillery.com/online/
- **Facebook:** <http://www.facebook.com/pages/Air-Defense-Artillerycom/177951935564291>


Air Defense Artillery Information

If you would like to order an ADA information DVD or promotional items, please send an email to address below with your name, organization and address as well as a contact Number: usarmy.sill.fcoe.mbx.ocada-branch-marketing@mail.mil

Office, Chief of Air Defense Artillery (OCADA)
Branch Marketing
Building 2765 Miner Road, Room 314,
Fort Sill, Oklahoma 73503
TEL: (580) 558-4018



Enlisted AIR DEFENSE ARTILLERY



"FIRST TO FIRE"

Air Defense Artillery's (ADA) force structure and career opportunities for ADA Soldiers are being tremendously impacted by the transformation of the Army.

Our roles and missions are expanding. We are rapidly fielding new systems based on cutting edge technologies.

We are dispersing the ADA force across the nation and around the world. At the same time, we are charting new career pathways for ADA Soldiers.



Patriot Lchr



Avenger



C-RAM



Patriot Radar



THAAD Lchr



Sentinel Radar

14E, Patriot Fire Control Enhanced Operator

A Patriot Fire Control Enhanced Operator is an important part of the Army's ADA team. The Patriot missile system teams are used to launch advanced-technology ammunition capable of neutralizing multiple air targets. The Patriot missile system consists of a control station, power plant, communication relay group and up to eight launching stations. The Patriot fire control enhanced operator/maintainer supervises or serves in an air defense unit or as a member of an air defense activity engaged in operations or intelligence functions of liaison units. Duties include:

- Responsible for placement of the Patriot system in the field
- Performs real-time status reporting during combat
- Operates specific Patriot coordinate & target identification systems
- Performs maintenance on coordinate, communication & target identification systems
- Evaluates target data & identifies & engages targets
- Performs operation & intelligence duties
- Establishes radio & wire communications in the field

14J, Air Defense Tactical Operations Operator

An Air Defense Tactical Operations Center Operator is a member of the Army's field artillery team. Artillery are weapons that fire large ammunition or missiles to support infantry & tank units in combat. The Air Defense Tactical Operations Center Operator primarily supervises or serves as a member of an early warning team. Duties include:

- Detect, track and identify aircraft
- Broadcast early warning information
- Perform operations and intelligence duties in Air Defense units

14S, Air & Missile Defense Crewmember

A Air & Missile Defense Crewmember is a member of the Army's ADA team using the AVENGER system. The AVENGER system is a lightweight, highly mobile & transportable surface-to-air missile/gun weapon system. It provides mobile, short-range air defense protection against air & land attacks. The Air and Missile Defense Crewmember serves as a member of the highly mobile Avenger operations team. Duties include:

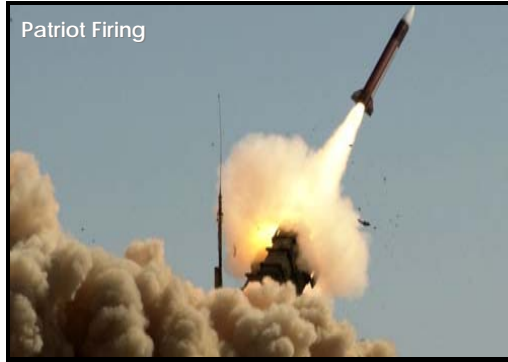
- Prepare, operate & fire the Avenger & Man Portable Air Defense System weapons systems
- Establish & maintain radio & wire communications
- Assist in maintaining situation maps
- Perform target engagement evaluations
- Apply infrared techniques to detect and engage targets
- Operate 'friend or foe' identification equipment
- Resupply ammunition
- Prepare systems for firing

14T, Patriot Launching Station Enhanced Operator

A Patriot Launching Station Enhanced Operator is an important part of the Army's ADA team. The Patriot missile system teams are used to launch advanced-technology ammunition capable of neutralizing multiple air targets. The Patriot missile system consists of a control station, power plant, communications relay group & up to eight launching stations. The Patriot Launching Station Operator works directly with the Patriot launching stations. Duties include:

- Placing the Patriot launching system in the field
- Supplying launching station with Patriot missiles
- Operating specific Patriot launcher electronic systems
- Performing preventative maintenance on Patriot launching stations
- Handling Patriot ammunition

Patriot Firing



Avenger Firing

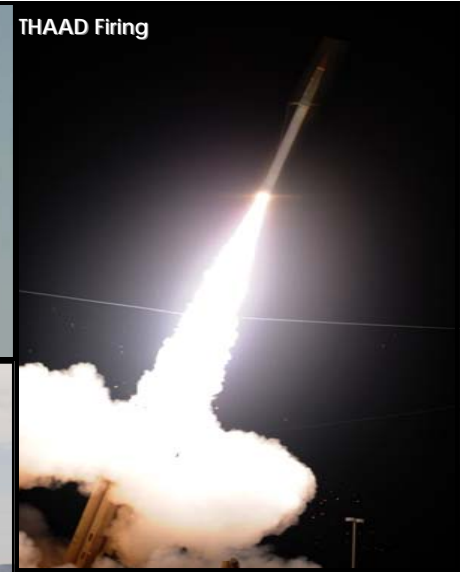
New System

- **Terminal High-Altitude Area Defense [THAAD]** will be the upper tier while Patriot will serve as the lower tier.
- **Joint Land Attack Cruise Missile Defense Elevated Netted Sensor (JLENS)** is an aerostat with radars and a communications suite that will provide over-the-horizon, 360-degree unobstructed coverage and high-resolution surveillance.



GO ADA and stay apart of the future

THAAD Firing



JLENS



C-RAM Firing



STINGER Firing