

ADA UNITS BY LOCATION AND SYSTEM AG/NG

This map displays the locations of ADA units across Europe, categorized by their assigned System AG or NG. The units are represented by colored callouts containing their name, location, and specific unit details. A legend at the bottom right defines the symbols used for different systems.

Germany:

- 10th ADAMDC - Kaiserslautern
- 52nd ADA BDE - Kaiserslautern
- 7th ADABN (M) - Ansbach
- 5-4 ADA BN (M) - Ansbach
- 1-57 ADA BN (M) - Coming Soon

Italy:

- JTAGS (SMDC)
- C/1-57 BTRY - Coming Soon

Spain:

- South Korea, Spain
- 35th ADA BDE
- 2-1 ADA BN (P/T)
- 6-52 ADA (P/A)
- JTAGS (SMDC)

Japan:

- 38th ADA BDE
- JTAGS (SMDC)

Okinawa, Japan:

- 1-1 ADA BN (P)

Greece:

- E-3 BTRY (T)

Vancouver, CA:

- DNT1 (GMD)

USA:

- Fort Bliss, TX
- 11th ADA BDE
- 1-43 ADA BN (P)
- 3-43 ADA BN (P)
- 5-52 ADA BN (P)
- 8/2 BTRY (T)
- A/2 BTRY (T)

Colorado Springs, CO:

- 100th MD BDE (GMD)
- 1st Space BDE
- 193rd Space BN

Fort Shill, AK:

- 314th ADA BDE
- 1-188th ADA BN (A)
- 4-3 ADA BN (P)
- 5-5 ADA BN (A/C)
- 30th ADA BDE
- 2-6 ADA BN (TRADOC)
- US ARMY ADA SCHOOL
- Commandants Office
- LOCADA

Fort Campbell, KY:

- 108th ADA BDE
- 2-44 ADA BN (A/C)

Anderson, SC:

- 2-263rd ADA BN (A)
- 2-263rd ADA BN (A)

Fort Bragg, NC:

- 3-4 ADA BN (P/A)
- 1-7 ADA BN (P)

Cincinnati, OH:

- 2-174th ADA BN (A)

McCombsville, OH:

- 2-174th ADA BN (A)

Columbus, OH:

- 174th ADA BDE

Starks, IL:

- 1/211th RTI

Sarasota, FL:

- 3-265th ADA BN (A)

Orlando, FL:

- 164th ADA BN

Newton, MS:

- 1-204th ADA BN (A)

Panama City, FL:

- 1-265th ADA BN

Fort Hood, TX:

- 69th ADA BDE
- 4-4 ADA BN (P)
- 1-62 ADA BN (P)
- 8/62 BTRY (T)
- 6-56 ADA BN (M)

Richmond, VA:

- 9th ADAMDC

Fort Greely, AK:

- 49th MCB BN

National Guard Unit:

- Active Guard Unit

LEGEND:

- (P) - Patriot (C) - Crusader (Q) - Counter-Rocket Artillery and Meteor (T) - Terminal High-Altitude Area Defense (M) - M-SHORAD



Mission

Contemporary enemy air and missile threats encompass a complex spectrum of systems such as ballistic missiles; cruise missiles; unmanned aerial vehicles (UAVs); rockets, artillery, and mortars (RAM); tactical air-to-surface missile systems, fighter aircraft and helicopters.

In multi-domain operations (MDO), the Air Defense Artillery (ADA) serves as a critical component of modern large-scale combat operations, defending Joint & Army forces in highly contested domains.

As a vital Combat Arms branch, Air Defense Artillery deters our adversaries, assures our allies, enables operational access while ultimately defending critical assets and deployed forces in support of multi-domain operations.

Consistently operating in a Joint and multinational environment and maintaining forward presence around the world, ADA projects national power.



Short Range Air Defense forces generally protect assets in the division and brigade areas, as well as defend maneuver formations conducting decisive operations in the close area.

Life as an Air Defense Officer

The Air Defense Artillery provides an exciting and dynamic career filled with opportunity! ADA officers personally plan, coordinate, and execute Air and Missile Defense (AMD) operations. They provide the technical and tactical expertise to lead Soldiers in a MDO environment and can expect to personally employ their weapon systems to defeat the enemy.

Upon graduation from the ADA Basic Officer Leadership Course, ADA officers are immediately assigned as Platoon Leaders with responsibility for 15-30 Soldiers and up to \$500 million in advanced equipment. After 18-24 months building leadership experience at the platoon level, the ADA officer may serve as Battery Executive Officer or Tactical Director prior to attending the Captains Career Course. Opportunities for Battery Command occur as early as the fifth year of service, leaving ample time to pursue graduate education or broadening assignments both within or outside the branch.





ADA Fire Power

From Mud to Space



AVENGER

Avenger's lethality and mobility protects maneuver forces and critical assets with a rapid fire missile system that acquires, tracks, and engages low-altitude threats. The Avenger is capable of shooting on the move to destroy aerial threats with Stinger missiles and the M3P .50-caliber machine gun.



KE M-SHORAD

Maneuver Short Range Air Defense is the next generation of ADA weaponry designed to provide divisions with organic Air Defense while maneuvering. Based on an armored Stryker platform, M-SHORAD features Stinger missiles, a 30-mm cannon, on-board radar, and IED defense.



DE M-SHORAD

A variant of the KE M-SHORAD, this system is intended to counter Unmanned Aerial System (UAS Group 1-3), Rotary Wing (RW), and Rockets, Artillery, and Mortars (RAM) threats in support of maneuver air defense operations with a 50kw laser.



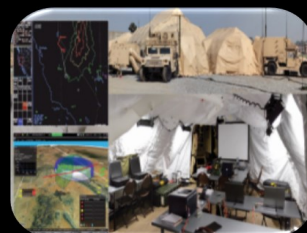
IFPC

Indirect Fire Protection Capability System is a mobile, ground-based weapon system designed to defeat cruise missiles (CM), unmanned aircraft systems (UAS), and rocket, artillery, and mortars (RAM).



STINGER

Operating in a two Soldier team, the lightweight, man-portable, fire-and-forget missile system incorporates an infrared seeker to destroy enemy aircraft and UAVs at close range.



ADAM CELL/SENTINEL RADAR

Air Defense Airspace Management (ADAM) Cells are located within each Brigade Combat Team echelons by providing maneuver units with collaboration and staff planning capabilities through the use of correlated air picture, integrated and overlapping radar coverages (Sentinel Radar), external tactical data links needed for the conduct of airspace coordination and airspace management.



PATRIOT

Patriot is a highly-mobile, combat-proven Air and Missile Defense system capable of defeating a wide range of threats including aircraft, helicopters, UAVs, ballistic and cruise missiles, and Weapons of Mass Destruction.



THAAD

The Terminal High-Altitude Area Defense system protects strategic critical assets by conducting long-range endo and exo-atmospheric engagements of ballistic missiles using the world's largest air-transportable X-band radar.



GMD (ARNG)

Ground-based Midcourse Defense destroys intercontinental ballistic missiles threatening the United States.

50 Years of
Combat
Success

✱ Leadership

✱ Technology

✱ Career Variety

✱ Strategic Impact

✱ Worldwide Stationing

ADA

First to Fire



Office, Chief of Air Defense Artillery
(OCADA)
Fort Sill, OK