



THE CECOM

DASH



JULY/AUGUST 2026

Team CECOM,

Please be advised the CECOM digital presence is shifting. The CECOM website is currently offline. CECOM news, resources, and the CECOM placemat will still be available digitally at our CORE site: <https://www.army.mil/cecom> until further notice.

To align with Army-wide efforts to optimize our digital footprint, the official CECOM social media accounts have been deactivated. We invite you to tune into our higher headquarters' social media pages for future CECOM social content:

- AMC Facebook: <https://www.facebook.com/ArmyMaterielCommand/>
- AMC LinkedIn: <https://www.linkedin.com/company/u-s-army-materiel-command>

LEADERSHIP RECAP

CECOM continues to drive modernization and operational readiness. At Fort Irwin, ASIC, ILSC, and G3/4 personnel supported Project Convergence - Capstone 6, where the Army tested more than 100 emerging technologies to validate NGC2 architecture.

As we adapt to rapid global technological shifts, we must also modernize our internal processes. To streamline our daily operations, we launched the new CECOM Navigation Portal, which centralizes tasks and civilian emergency accountability, and introduced a self-service PowerApp for Mallette Training Facility reservations. We are also gathering and implementing feedback on the updated Maxiflex Alternative Work Schedule.

Additionally, to optimize our digital footprint and harden our OPSEC posture, official social media accounts were deactivated on July 28, transitioning communications to the My Army Post App and AMC platforms. Finally, we welcomed G3/4, Col. Brandon Motte, and Tobyhanna Army Depot's senior enlisted advisor, Sgt. Maj. Cory Alkire to Team CECOM.



Maj. Gen. James D. Turinetti IV
Commanding General, CECOM
Senior Commander, APG

NEWS

Tobyhanna welcomes new enlisted leader

CECOM ILSC medical expert continues his educational journey

Real-life selfless service from Army Civilians

HIGHLIGHTS



CECOM ILSC AIAM team brings AI maintenance tool to Soldiers at the National Training Center

Fort Irwin, Calif.

From May 30 to June 3, the U.S. Army Communications-Electronics Command Integrated Logistics Support Center Artificial Intelligence-Assisted Maintenance team traveled to the National Training Center to support a Combat Training Center rotation, demonstrating the AIAM tool's capabilities to Soldiers at the motor pool as they prepared their equipment for the field. This collective training event was designed to test a Brigade Combat Team and its enablers under realistically simulated and stressful combat conditions. →



From code to combat: Celebrating the legacy of the Army Software Engineering Center and the dawn of the Army Software & Innovation Center

Aberdeen Proving Ground, Md.

For more than four decades, the U.S. Army Communications-Electronics Command Software Engineering Center has been a cornerstone of the Army's technological advantage. Now marking a new era of service, the center has embarked on an exciting new chapter, adopting a new name that reflects its ongoing mission and future direction: the Army Software & Innovation Center. CECOM ASIC plays a central role in giving American Soldiers a decisive edge on the digital battlefield. →



USAMMC-E welcomes new commander

Kaiserslautern, Germany

The U.S. Army Medical Materiel Center-Europe welcomed its new commander, Col. Qui Nguy, during a change of command ceremony July 8. Nguy assumed command of USAMMC-E from Col. Chad Vermillion, who successfully led the strategic medical logistics hub through historic and unprecedented changes in the global landscape over the past two years. As a direct reporting unit to U.S. Army Medical Logistics Command, the Army's Class VIII medical materiel command, USAMMC-E is responsible for the procurement, storage, distribution and maintenance of medical equipment and supply. →

MOMENTS & MILESTONES

July 4 marked 250 years since the nation's founding, and reminders of the role played by the Army and the Signal Corps in the development of the country can be found within the documents, photographs, and records housed within the U.S. Army Communications-Electronics Command historical archive. A few of the highlights from the collection include a book published in 1813 that traveled to the Arctic with then-Lt. Adolphus Greely and a hand-written journal recording scientific observations from that 1881 trip by a Soldier who did not make it back from that ill-fated mission. →

CECOM SPOTLIGHT



For **Jennifer Nelson**, working for the Army is a family tradition. As a budget analyst for the U.S. Army Communications-Electronics Command, G8 office, Nelson uses her financial skills to support Soldiers and protect taxpayer money every day. Nelson helps manage a \$21 million budget portfolio. Her main goal is to make sure government funds are spent correctly and wisely. By analyzing data, she helps senior

leaders make real-time decisions about funding priorities. Over her three years with the CECOM G8, she has executed more than 850 financial actions worth over \$36 million. →



Check out the latest **Snacks with Saacks** featuring Lt. Gen. Robert Collins
Principal Military Deputy, ASA(ALT)