

The Most Secure Platform Built for the Warfighter

- ✓ End-to-End Encrypted AES-256
- ✓ Calling & Video Conferencing
- ✓ Collaboration Rooms
- ✓ Screen Sharing
- ✓ File Sharing & Storage
- ✓ Powerful Integrations
- ✓ Regulatory Compliance

Why Wickr RAM

Wickr RAM bridges the connectivity gap between your NIPRNet desktop and your mobile device - securely and approved by the DOD

Accessible from personal and government issued devices

End-to-end encrypted application

Built on a Zero Trust Network with FIPS 140-2 Cert#3608

Fully accredited DoD ATO at IL4 CUI w/PII & PHI (without a waiver)

DoD Validated Secure Mobile App

Wickr RAM & the DoD

SBiR Phase 3 IDIQ from U.S. Air Force with a \$35M annual ceiling

Funded deployment with multiple Major Commands

Participating to serve mission based requirements

100,000+ users

Created to scale to handle millions of users

Use Cases

Mission U/CUI + Higher

Intel gathering

Mass recall and alerting

24 hour shift operations

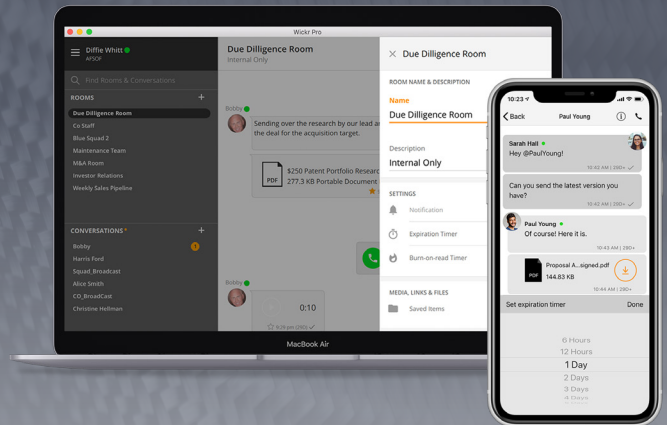
Security & incident response

3rd-party collaboration: vendors, consultants, coalition partners

Medical patient televisit

Onboarding is free and easy. Get started at www.wickr.com/ram/get-started

Today, Wickr RAM is the only DoD accredited full suite collaboration tool for text, video, voice, and group chat available for CUI data including PII & PHI that can be used on any device - personal or government issued, mobile or desktop.



Security Validation

- FIPS 140-2 validated
- FedRAMP approved AFSOC cloud
- Vetted and security tested by independent security teams
- Data encryption at rest and in transit
- Two-factor authentication

Compliance

- Retention for on-premise deployments
- Enforces information governance policies
- ITAR/EAR

Onboarding & Support:

Wickr, USAF, and GDIT/ARMA have streamlined the onboarding process. In-app user verification helps eliminate phishing vulnerabilities. GDIT/ARMA and Wickr have partnered to provide 24/7/365 global support services comprising ITSM Suite +T1+T2+T3 and T4 Incident Response Services.

Wickr RAM for Scale:

Wickr, AFSOC, and GDIT/ARMA have built and scaled Wickr RAM for secure communications — protecting users on Zero Trust Networks (ZTN) and increasing cyber hygiene for operational security (OPSEC).

On-demand compute resources (servers, storage) easily scale to meet the high demand of government large-scale deployments for messaging, calling, and large file transfer.

GDIT/ARMA operates Wickr RAM in USAF's FedRAMP AWS Cloud. The central deployment of Wickr RAM eliminates the need for MAJCOM to host their own deployment.