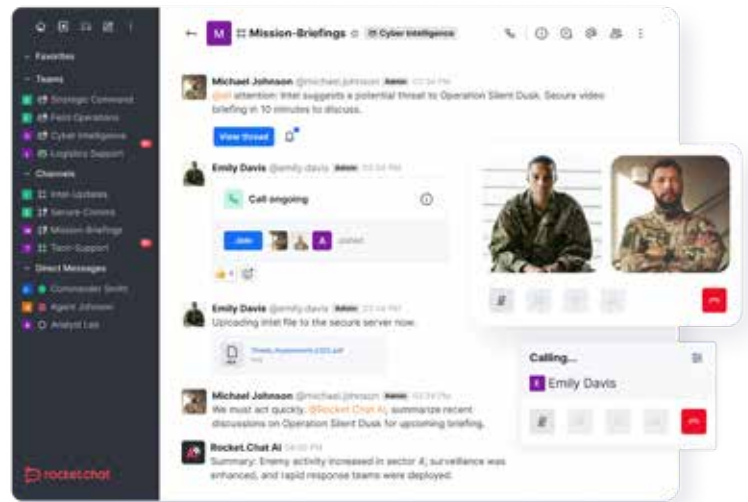




Secure CommsOS™ for mission-critical operations

Bring together messaging, voice, video, critical apps, and AI to keep teams connected and missions protected.



Mission-ready from the tactical edge to classified networks

When mission assurance, data protection, and operational resilience are non-negotiable, Rocket.Chat empowers defense agencies, federal programs, and critical infrastructure providers with the autonomy and flexibility needed to collaborate securely in mission-critical and highly classified environments.

Unified mission collaboration

Bridge teams, domains, and coalition partners with integrated messaging, voice, and video—reducing tool sprawl and enabling decisive action.

Deploy anywhere

Supports on-premises, air-gapped, and secure cloud environments—approved for use on NIPRNet, SIPRNet, and JWICS, with DoD ATOs up to Impact Level 6

Zero trust security

Enforce least-privilege access with granular controls, MFA, and SSO. Audit logging, monitoring, and threat detection ensure operational integrity.

AI that puts you in control

Run AI-powered features in self-managed environments—keeping data private while enabling smart automation and enhanced UX.

Federated & interoperable

Collaborate across agencies and partners with real-time federation and Matrix compatibility—maintaining security, control, and compliance.

Mission customizable

Build custom apps and tailor the UI with modular components—adapted to your workflows, and operational needs.

Mission-grade certifications



Available via key federal contracting vehicles—accelerating acquisition through platforms like GSA, NASA SEWP, and DoD-approved resellers.

Get in touch with our experts at www.rocket.chat

