

UC3– UNIFIED COMMUNICATIONS AND COLLABORATION CLIENT

UC³ FEATURES

MISSION-ENHANCED ROIP

- Multi-domain architecture with full status & presence to the client
 - Improved devices management and network survivability
- Portable user configuration and preferences
 - WAVE 4.5 (and 5.0 when released) feature parity
- Single client .NET platform for desktop, telephony and dispatching features

UNIFIED STATUS, PRESENCE & CHAT

- WAVE, IRC, XMPP/Jabber, OCS
- Multiple concurrent sessions for any service to different servers
- Interoperable with 3rd party clients

IP TELEPHONY - SOFT DIALER

- H.323 or SIP capable with multiple line registration

DIRECTORY INTEGRATION

- LDAP integration to CallManager, Active Directory or others
- Multiple directories searchable within client session
- Directory integrated with dialer

VIDEO & COLLABORATION

- Streaming video based on profile
- Portals or collaboration site access based on profile

RADIO REMOTE CONTROL

- Support for ByLight TRICS
 - Integration-ready for other platforms

UC3 OPERATING SYSTEMS

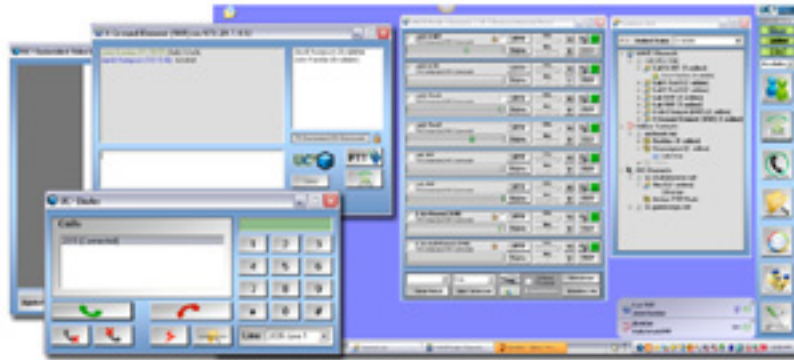
- Client: Windows Vista & XP
Server: Windows Server 2003/2008

MISSION-ENGINEERED FOR THE WARFIGHTER

Iron Bow Technologies developed UC3 (Unified Communications and Collaboration Client) working with multiple DoD commands, building a solution that is mission-engineered for the Warfighter. UC3 is a modular framework that can adapt to future protocols or services and integrate with your technology roadmap.

UC3 is powered by WAVE for Radio over IP (RoIP) integration. Leveraging native RoIP integration, UC3 also enhances features specifically for the Warfighter. UC3 is not just a product, but also a framework for remediating disparate Unified Communications tools and architectures, and reducing critical decision times and operation complexity.

UC3 reduces the burden on administrators and end users by communicating natively to multiple Unified Communications protocols and services. UC3 can integrate into your existing services and network, minimizing barrier to entry for additional features and increasing return on investment.

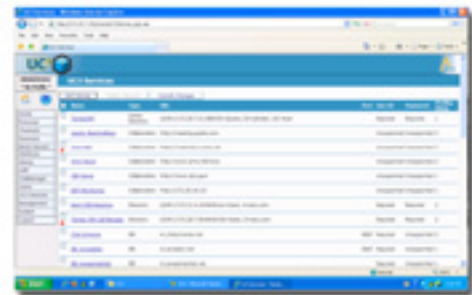


The UC³ client has an intuitive, customizable GUI

MISSION-FOCUSED TEAM

Our UC3 team has over 40 combined engineering years of Unified Communications and RoIP experience. They have deployed Unified Communications architectures, unified dial plans and RoIP technology for DoD and have the cleared staff and facilities to support your mission.

Iron Bow Technologies developed UC3 specifically for Special Operations Forces and has deployed the solution for Army, Air Force and Navy commands both CONUS and OCONUS. As an active member of the SOCOM Radio over Secure IP (RoSIP) working group, we continue to refine UC3 based on changes in technology and mission requirements.



Web-based UC³ management server



BEYOND RADIOS WITH UC3

Unifying RoIP & Voice Architecture

- Our team will work with your team on ensuring that UC3 integrates with your voice architecture - and can remediate any issues you have with your voice environment today
- UC3 will enable users to leverage the benefits of RoIP and other Unified Communications Services from HQ, to other fixed sites, mobile sites, tactical and commander's kits, and beyond

Built on Microsoft .NET

- UC3 is the first full-featured RoIP Client to utilize the power of the .NET RoIP engine SDK co-developed by Iron Bow Technologies with Twisted Pair Solutions, Inc.
- The WAVE .NET SDK built in parallel with UC3 Design to ensure performance & flexibility

Portable User Environment

- Mobility of user preferences between machines and locations, Unified Communications services access determined by profile
- Single sign-on to communications and collaboration environment, with Active Directory integration
- Single software package - UC3 is one package that contains features for standard, enterprise (telephony) and dispatch (radio patching) features
- Unified status & presence for all services, access to any service in one or two clicks
- Real-time status for each Unified Communications service connection
- Eliminates hardware conflicts between Unified Communications applications



Unified portable user environment for all UC services

UC3 CARE - MISSION SUPPORT

Unparalleled Support

We offer a variety of support options for UC3 solutions:

- Silver Care - Software maintenance
- Gold Care - Silver Care and STIG/IA support and coverage for UC3 integration into other Unified Communications services and a portal for communication and documentation
- Platinum Care - Gold Care and on-site/on-call support from cleared engineers, management of technical documentation, direct communication with development team for defect, requirements or enhancement discussions
- Platinum Plus Care - Platinum Care and management of your entire Unified Communications architecture for voice, video and data and options for full-time on-site support and system management

Training

- We offer both hosted and on-site training options for UC3
- Training packages can include complex training requirements within AORs
- Our team can provide UC3 kits for training with servers, clients, radios, telephony and more

Custom Engineering or Software Development

- Iron Bow Technologies can arrange to support your team with cleared systems engineering and software development talent to meet your specific mission requirements