

DIGI-NET TECHNOLOGIES PRODUCT FACT SHEET:



DigiChat Enterprise AV is the single most significant advance in Java chat technology in quite some time. By combining everything you've come to expect from previous versions of DigiChat, substantial enhancements to the core feature set, plus the addition of voice and video, AV easily closes the door on competing technologies and surpasses the capabilities of all of today's popular IM products such as AIM and ICQ. With more than ten thousand site licenses sold to date, DigiChat is the clear technology and market-share leader. Clients include organizations such as Lycos, BellSouth, Harvard University, Lucent Technologies, Proctor & Gamble, Sun Microsystems, John Hopkins, IBM, Maxim Magazine and many professional sports teams.

PRODUCT FEATURES

- **Full support for Voice Chat (VoIP P2P)** – VoIP technology gives individuals as well as companies the power to enjoy clear voice conversations at a fraction (if any) of the cost of conventional telephony.
- **Support for Video Chat (P2P)** – Video capabilities take interaction to the most personal level by capturing tone, inflection and expression.
- **Rock-Solid Reliability** – DigiChat is an extremely robust, reliable and scalable high-performance messaging platform.
- **File Transfer Support** – Share text documents, PDFs, images, sounds and video.
- **Web-based Instant Messaging Support** – Allows your site visitors to instant message one another directly through their Web browsers.
- **Integrated Instant Messaging Application (locally installable on desktop)** – Includes a powerful instant messenger application that allows users to chat, share files, and maintain buddy lists and more.
- **Chatmaster-based Remote Administration (Application and Web-based options)** – Allows Web administrators the ability to monitor activity, manage site resources and pull chat transcripts for quality control or session follow-up purposes.
- **Browser-based Site/Server Administration (Servlet)** – Available with AV Enterprise, administrators can now monitor and administer your AV server via a completely Web-based administration servlet.
- **Commander API (Fully Scriptable Command Line and Java APIs)** – Allows for manipulation of DigiChat server by external custom script or program.
- **New Client-side Plug-in Architecture (extend and create new programs within DigiChat)** – Allows administrators to expand the client-side functionality through own custom plug-ins.
- **Fully Scriptable BOTs Support** – Allows for creation of automated BOTs to perform a variety of tasks.
- **Ensemble GUI with fully Skinnable Interface** – Allows administrators to develop and apply custom themes and skins to DigiChat to match site look and feel.
- **Membership/Authentication System Level Integration (Unified Logon)** – Supports unified login from any membership or database system, whether custom developed or off the shelf.
- **Firewall and Proxy Friendly (HTTP Tunneling Support)** – DigiChat's HTTP tunneling ensures that all users have the same access and control.
- **SSL Security**. Provides users with trusted interaction via up to 128-bit strong encryption.
- **Tiered Roomed Structures (Support for unlimited categories and sub-categories of rooms)** – Allows administrators to organize rooms in a logical directory structure.
- **Emoticon and Text Chat Filtering (ChatWatch)** – Supports the ability to replace any bit of text with another bit of text or a graphic.
- **Integrated Spellchecker** – Tool ensures that you are not embarrassed by those inevitable typos.
- **Cross-platform support (OS and Browsers)** – DigiChat supports most operating systems/platforms, including but not limited to: Windows 9x/NT/2000/XP, Mac OS/OS X, UNIX/Linux, and Solaris.

For more information, please visit the Digi-Net Web site at <http://www.digi-net.com/technology> or contact our Corporate Media Relations Manager, Russell Garabelis (garabelis@digi-net.com), at (352) 333-3042.