What's New in TeamSpeak3?

teamspeak

COMMUNICATION SYSTEM

TeamSpeak3

TeamSpeak 3 provides a complete, scalable voice communication infrastructure to support all of your communication needs. From servers with native web administration to full-featured clients on multiple platforms, TeamSpeak 3 is ideal for any application where two or more people want to communicate with one another.

TeamSpeak 3 builds on almost 10 years of VoIP client and server development. Rather than extend TeamSpeak 2, we re-wrote our product from the ground up with all-new SDK based architecture. We've worked hard to design a state-of-the-art communication system with the features and support our customers have requested over the years.

Introduction

- Audio Enhancements
  - Advanced Noise Filtration
  - Higher quality codecs
- Client Enhancements
  - File Transfer
  - Multiple Headset Support
  - Simultaneous Server Support
  - Text Chat Improvements
  - Text to Speech
- Platform Enhancements
  - Full Featured Mac OS Client

Audio Enhancements
TeamSpeak 3 uses all new Speex wideband and ultra-wideband codecs for excellent voice quality. In addition, advanced noise filtration with echo cancellation and microphone filtering ensure users are heard clearly.

Client Enhancements
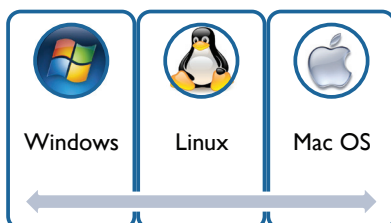TeamSpeak 3 now features a powerful, firewall friendly file transfer solution. So whether you want to share a presentation with colleagues or transfer the latest mod or map files with your online gaming clan, TeamSpeak 3 lets you swap files without ever leaving the conversation. The new tabbed voice interface additionally allows you to simultaneously connect to multiple servers. Headsets can be assigned to specific servers. Improved text chat capabilities also eliminate the need for additional private messaging software. Text to speech allows you to listen to information while doing other things.

Platform Enhancements
TeamSpeak 3 supports full-featured client and server software for:

- Windows 32-bit or 64-bit
- Linux 32-bit or 64-bit
- Mac OS with PPC or Intel CPUs

TeamSpeak 3 interoperates across all of these platforms. This ensures you can always communicate with colleagues or teammates, regardless of which operating system they are using.

| Windows | Linux | Mac OS |

For more info please contact us via:

Feature Comparison	TS3	TS2	Ventrilo*
Audio Features			
Narrowband	●	●	●
Wideband	●		●
Ultra-wideband	●		●
Advanced Noise Filtration	●		
Client Platforms Supported			
Windows 32-bit	●	●	●
Windows 64-bit	●		●
Linux 32-bit	●	●	
Linux 64-bit	●		
Mac OS PPC	●		
Mac OS Intel	●		●
Client Features			
3D sound effects	●		
Firewall friendly file transfer	●		
Support for multiple headsets	●		
Simultaneously connect to multiple servers	●		
Customize look and feel of the client	●		
Customizable sound packs	●		
Support for external plugins	●		
Tabbed, IRC-style text chat with BBcode support	●		
Text to speech	●		●
Server Platforms Supported			
Windows 32-bit	●	●	●
Windows 64-bit	●		
Linux 32-bit	●	●	●
Linux 64-bit	●		
FreeBSD	●		●
Mac OS PPC	●		●
Mac OS Intel	●		●
Server Features			
mySQL database support	●		
SQLite database support	●	●	
Custom database support	●		
Query port for automation and scripting	●	●	
Scalable via virtual servers	●	●	
Web based administration console	●	●	

* Ventrilo is a trademark of Flagship Industries, Inc.