



Wordfast Server is a secure translation memory server application that integrates with our desktop TM tools to enable real-time sharing of assets across your organization. By employing a next-generation database and indexing system, Wordfast Server achieves a unique combination of maximum speed, scalability and stability. Wordfast Server offers industry-leading, reliable and affordable server-based TM technology to address translation efficiency at an enterprise level.



The power of server-based translation memory at a fraction of the cost of competing tools

BENEFITS

INCREASED PRODUCTIVITY

Real-time connectivity of globally distributed translators increases the amount of translated content that can be leveraged, resulting in immediate and significant gains for all linguistic team members regardless of their location. Real-time sharing also eliminates the need to align and redistribute TMs across your organization.

ACCELERATED TIME-TO-MARKET

By enabling users to share TM assets in real time, Wordfast Server significantly reduces the translatable word count, leading to increased translation throughput and shortened overall turnaround times.

HIGH-SPEED PERFORMANCE

Wordfast Server's sophisticated database engine achieves a unique combination of speed, scalability and reliability. Wordfast Server can accommodate thousands of simultaneous users leveraging up to 1 billion TUs without sacrificing performance.



INCREASED SAVINGS

Connecting to server-based translation memories leads to maximum content re-use, resulting in savings of 30% over desktop translation memories alone.

IMPROVED CONSISTENCY

Because translators have up-to-the-minute access to each others' translation memories and glossaries, they are able to ensure the highest level of consistency of translated content across their organization.

COMPATIBILITY AND SIMPLE MIGRATION

Wordfast remains committed to providing customers with tools that support industry standard formats. Wordfast Server can import TUs from any TMX compatible TM tool, allowing for a simple and seamless migration to and from other tools.

INCREASED MANAGERIAL CONTROL

Wordfast Server uses an intuitive permission-based management system which enables project managers and administrators to create project specific TMs and glossaries and easily define user privileges for accessing, updating and editing enterprise-wide assets.

INDUSTRY-LEADING CUSTOMER SUPPORT

Wordfast Server licenses include free and unlimited access to our 24/7 support hotline. Additionally, users are entitled to free upgrades to any new versions released during their license period, eliminating costly upgrade fees.

HIGHEST VALUE

Consistent with our belief to put translation technology within everyone's reach, Wordfast Server offers all of the benefits and savings of server-side translation memory for a fraction of the cost of our competitors.

SYSTEM REQUIREMENTS

Wordfast Server runs as either a 32-bit or 64-bit Windows application on the following operating systems (32 or 64-bit):

- Windows 2000[™], Windows XP[™], Windows Server[™] 2000, 2003, 2008, 2012, 2016, 2019, Windows Vista[™], Windows 7[™], Windows 8.x[™], Windows 10.x[™] and above
- Over 2 GB of RAM
- Internet connection with a fixed IP Address, NO DATABASE SOFTWARE REQUIRED
- 32-bit runs in both versions of Windows, 64-bit only runs in a 64-bit version of Windows

TRANSLATION MEMORIES AND GLOSSARIES

- Supports up to 10,000 TMs and glossaries simultaneously
- Supports up to 1 billion TUs and 2 million lines per glossary
- Serves up to 5,000 end users simultaneously
- TM Format: Wordfast TXT or TMX
- Glossary Format: Wordfast TXT or TBX
- TMs and glossaries stored on Wordfast Server can be leveraged using Wordfast Pro, Wordfast Classic and Wordfast Anywhere
- Encryption key protects data in the event of a security breach

CONTACT US

Wordfast Server can help LSPs and corporations save 30% over desktop TM alone.

To learn more, visit www.wordfast.com or contact a Wordfast representative at info@wordfast.com.