Translation S/W, translation solutions, translation platforms, and translation services



Using artificial intelligence, big data and our translation platform

High-quality Professional Translation Service Proposal

Table of Contents



1. Company Introduction

- Company Overview
- Major Customers (Translation Services)
- Major Certifications & Major Partners

2. Professional Translation Service



- Services Overview
- Business Capabilities
- · Affiliated Translators by Field and
 - Available Solutions
- Services Flow Chart
- Translation Process
- Translation Features
- Effectiveness of Translation Services
- Translation and Proofreading Fees



About Us

Introduction

- 1. Company Overview
- 2. Global Vision
- 3. History
- 4. Major Customers
- 5. Major Certifications & Major Partners



Company name	EverTran Co., Ltd.
Representative director	Lee Cheongho
Date of establishment	2006. 06. 15.
Main development S/W	Multilingual translation S/W, Translation solutions
Corporate registration number	110111-3461392
Translation and interpretation services	Korean, Chinese, English, Japanese, Russian, Spanish, other European languages, etc.
Business areas	Translation software development, Translation services
Main office phone/Webfax	+82-2-797-2105 / 0507-514-2106
Head office address	Yongsan Totoo Valley 1001, 217, Saechang-ro, Yongsan-gu, Seoul, Republic of Korea
Attached laboratory address	Yongsan Totoo Valley 1001, 217, Saechang-ro, Yongsan-gu, Seoul, Republic of Korea
U.S. branch office	3407 W. 6th Street #503, Los Angeles, CA 90020
Telephone	+1-562-257-8880
Customer service center	TEL: +82-2-797-2105 Email: webmaster@evertran.com
Homepage	Professional translation services: www.evertran.com Translation solutions: www.visualtran.com







Major Customers of Our Translation Service

국제원산지정보원 Korea Institute of Origin Information	한국학학융합시염연구원 KORA TESTING & HESANCHINSTITE	Thermo Fisher	· 강원대학교 산학협력단 University-Industry Cooperation Foundation	BARUN I P & L A W
한국저작권위원회 KOREA COPYRIGHT COMMISSION	한국건설생활환경시험연구원 Korea Conformity Laboratories	KAR	KU KONKUK UNIVERSITY	
한국가스안전공사 KOREA GAS SAFETY CORPORATION	<mark>산국전기연구원</mark> 바라 NET PECTOR OF PERTON	Alvogen	Eat Well, Live Well.	비모범인소
한국엔지니어링협회 KENCA Кокка Ендінеевіна в сонзитина Аззодалон	전 대한전기협회 KOREA ELECTRIC ASSOCIATION	M RNINGSTAR*	QAI Asia	হস্ত হস্তাগত
(사) 한국산업용성유럽회	한국과약기술정보연구원 Kisti kan and the set function of			
KITA.NET Korea International Trade Association	중앙자살예방센터 Korea Suicide Prevention Center	Hontouch 한국터치스크린	KBIZ 중소기업중앙회	S 양용정보통신주식회사 Saangifung Information & Communications Corp.
비 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이 이	JBF (재)전남생물산업진흥원	한국스마트카드 Korea Smart Card	국립중앙의료원 Notional Medical Center	국제약품
KIER 전국에니지기술연구원 KOREH INSTITUTE OF ENERGY RESEARCH	한국기업데이터 Korea Enterprise Data	BIO RAD		주식회사예스티 YEST Co.,Ltd

EverTran will brighten the world through harmony between people and technology



Venture company



Innobiz



ISO 9001



Attached technical

research institute



Software provider



American Translators Association



Korean Society of Translators Translation service partnership



Microsoft Translation technology partner



Electronics and Telecommunications Research Institute (ETRI) Joint research and development

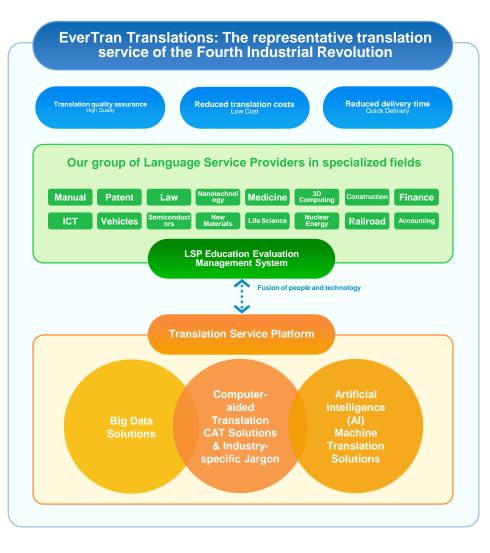


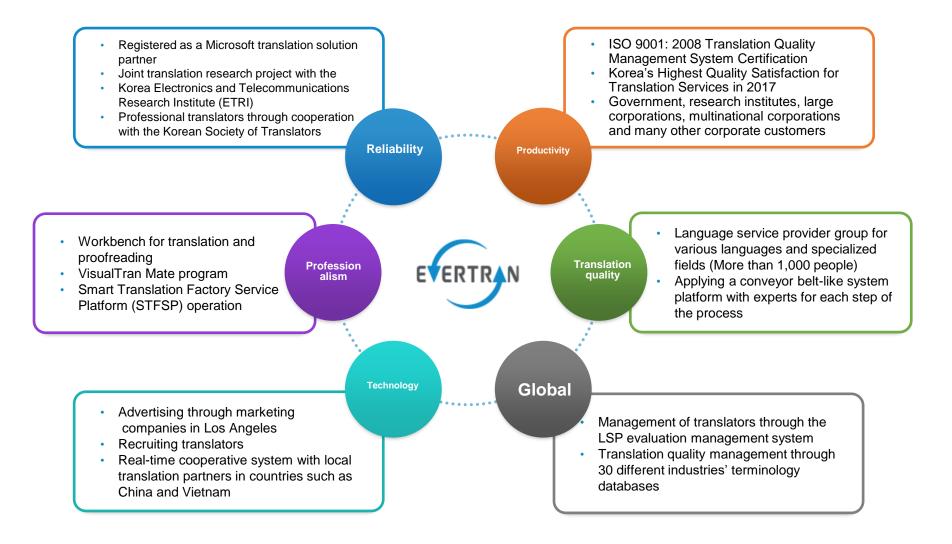
One-Body One-Spirit Movement Headquarters Charity



Translation services fusing technology and people EverTran translations

We provide translation services that fuse technology and people. We deeply move customers and lead them to success by a Language Service Provider (LSP) that swiftly provides the best-quality work at an affordable price. We utilize big data and a computerized translation system (which includes industry-specific terminology databases) and an artificial intelligence machine translation system that will lead the Fourth Industrial Revolution.

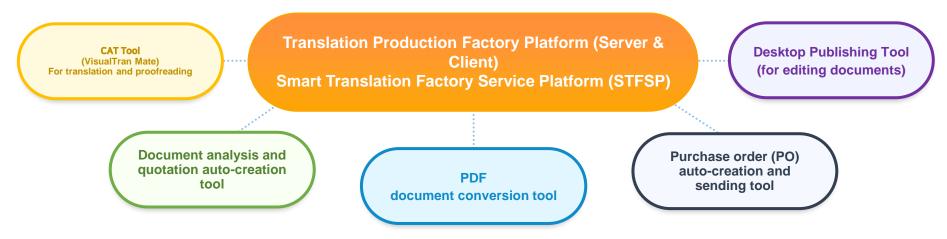




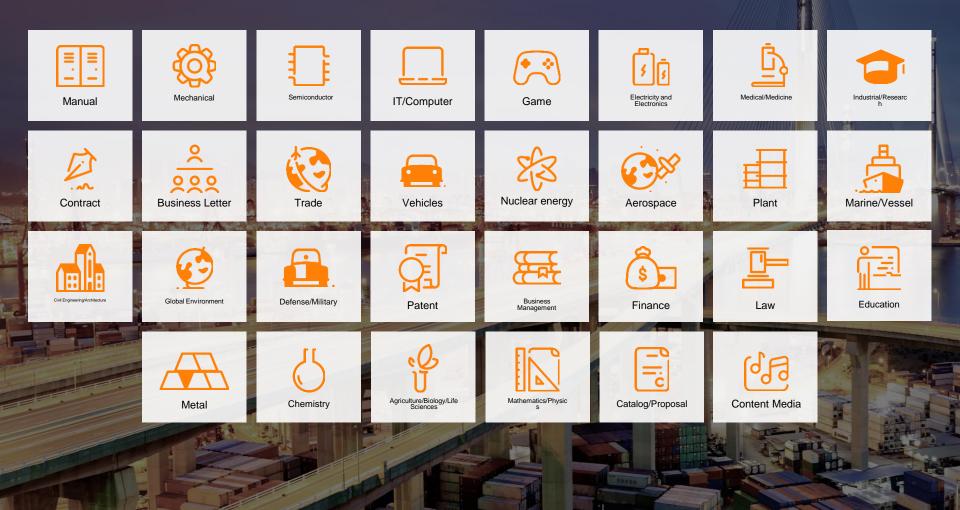
					•						
Category	English	Chinese	Japanese	German	French	Spanish	Russian	Arabic	En ↔ Ch	En ↔ Jp	Other special languages
Technology/ Engineering	52	35	30	15	13	8	8	7	6	5	16
IT	30	20	25	13	11	9	8	8	5	6	17
Business	35	20	25	15	12	12	10	8	5	4	15
Law	25	22	20	13	11	10	9	9	4	5	16
Standard Certification	42	31	25	15	9	8	7	5	6	6	20
Finance	30	15	15	12	8	7	7	6	4	6	15
General	30	15	17	12	13	6	6	7	5	5	16
Total	244	158	157	95	77	60	55	50	35	37	115

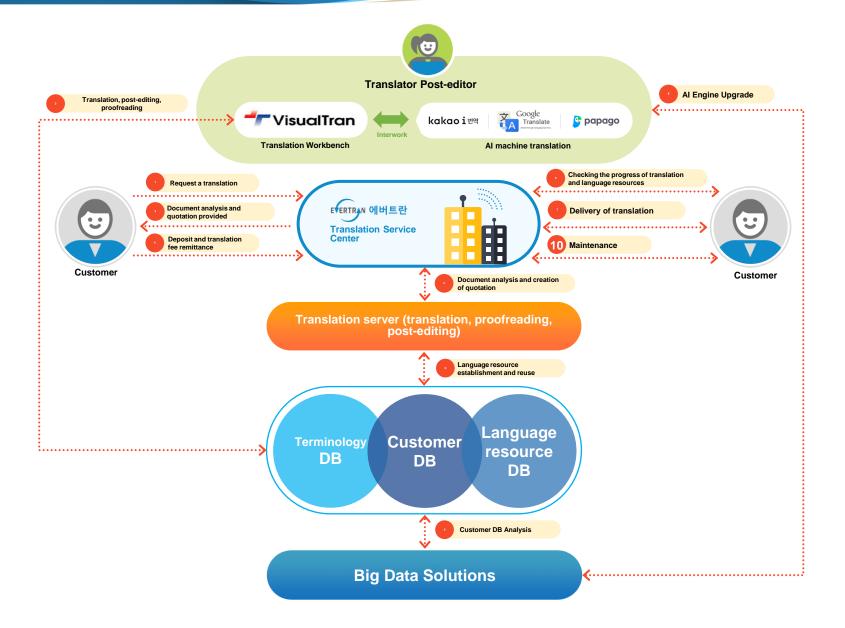
Number of translators per language and specialized field

Available Solutions



Specialized translations in various fields: mechanical, electrical, computer, aerospace, automotive, marine, etc.





EverTran's translation services are divided into 5 steps and a total of 20 sub-fields:

Artificial intelligence, big data system, translation process and project management system, translation partners (translators / proofreaders) and

the selection / recruitment / evaluation management system

to provide high-quality translation services through experts in the field.





Fast delivery

We provide a fast delivery of translation services through a conveyor belt-like system from the original document receipt to project schedule management, language service provider assignment, translation and proofreading, delivery, etc., having professional translators and process module interworking in each step of the process under this platform.



Group of language experts from around the world

Using language processing analysis solutions, the language processing analyst accurately analyzes the document to establish a strategy for optimum translation, and the translation task is assigned to a professional translator with extensive experience to perform an optimized translation.



Considerable experience in fulfilling translation orders

Recognized for advantages such as translation quality assurance, affordable translations, fast delivery and reliability, we have received numerous orders from customers such as companies, research institutes, and government offices such as Gyeonggi Province (South Korea), the Korea Federation of Small and Medium Business, and many other companies.



Acknowledged by the South Korean government and Microsoft (MS)

Our company's technology is recognized by the South Korean government through acknowledgments such as the INNOBIZ technology innovation certification, venture business certification, ISO translation quality certification, and translation services with the highest quality satisfaction rating of 2017 in Korea. We are also registered as a translation partner with Microsoft.



Reusing language resources

By translating on the translation platform, we build a glossary of terms and a translation database on the language resource server and reuse relevant terms. Therefore, as you request more translation work, the translation quality becomes higher while the cost becomes lower.



Translation and proofreading using translation tools

Under the powerful translation platform consisting of big data, a computer translation system and artificial intelligence machine translation system, the translations and proofreading are carried out by language experts in each field using a standardized process system and manuals.



Provides comprehensive translation consulting analysis

We receive the original texts in various ways such as homepage, email, and cloud storage, and analyze the documents through document analysis on the translation platform. Then, we provide "comprehensive translation consulting analysis" reflecting the requirements of customers who request translations.



Differentiated services

Language resources (original, translation and terminology) and information on translation orders and payments can be accessed via PC and mobile, and files (including the original text and translation) and a glossary of terms are provided for quick inspection and utilization upon delivery.



Specialized databases for various industries

By systematically building specialized databases in more than 30 industry sectors and using them for translations, the translation quality is improved through the unified and consistent use of terms.



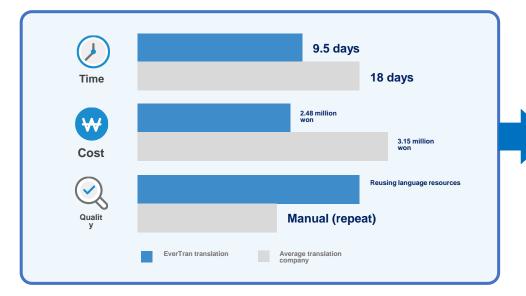
Operates a management system of language service providers

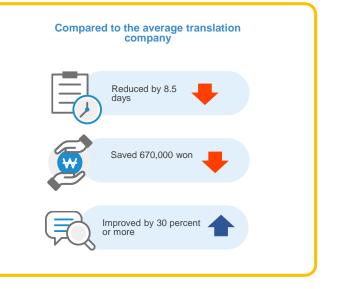
We thoroughly validate the qualifications and abilities of language service providers (LSP), such as translators, proofreaders, and post-editors around the world, through methods such as an application process and IT and translation competency testing.

By analyzing the original text to find repeated phrases, reused sentences and parts that do not require translation, you can reduce the translation cost by about 30% with us compared to other companies.

				Average translation company			EverTran translation			
Translat ions (Exampl e)	Total translation word count	Non- repetitive word count	Repeated word count	Translation fee (*)	Time required for translatio n (**)	Language building, reusing	Translation fee (*)	Time required for translatio n (**)	Language building, reusing	Effectiveness of the service
Manual 2	25,000 words	20,000 words	5,000 words	1,750,000 won	10 days	impossible	1,485,000 won	5.5 days	possible	Translation cost reduced by 265,000 won Shortened time required for translation by 4.5 days
Instructi ons 2	20,000 words	10,000 words	10,000 words	1,400,000 won	8 days	impossible	990,000 won	4 days	possible	Translation cost reduced by 410,000 won Shortened time required for translation by 4 days

Calculation for translation fee (based on average translation company): English > Korean 70 won/word, calculation for time required for translation (based on average translation company): 2,500 words/day







We specialize in quality translations

Based on language processing technology and IT source technology, we provide optimized translation services by developing internationally competitive computer-aided translation solutions and translation service platforms. Thank you for your consideration.

Head office and attached research institute

Homepage	www.evertran.com / www.visualtran.com
Tel / Web Fax	+82-797-2105 / 0507-514-2106
Address	217, Saechang-ro, Yongsan-gu, Seoul, 04376,
	Republic of Korea (Yongsan Totoo Valley 1001,
	EVERTRAN Co., Ltd.)

U.S. branch office

 Telephone
 +1-562-257-8880

 Address
 3407 W. 6th Street #503, Los Angeles, CA 90020