VMFi

Real-time AI Automatic Interpretation System to Accelerate Intercultural Communication

Business Characteristics

Simultaneous interpretation and subtitles without the need for additional hardware, ideal for large-scale events

1. Real-time automatic subtitle translation by AI

- Achieves ultra-fast automatic translation compared to commercial machine translation
- Extensive track record of use in large-scale international events with high reliability
- Available in 32 languages

2. Ease of operation and proven reliability

- Setup takes as little as 10 minutes with just a cable connection
- Already adopted by over 1,000 facilities, etc.

Matching Needs

Ideal profile of Tokyo companies	• Infrastructure: Transportation (railways), public facilities, commercial facilities • International exhibitions and tourism services: MICE/tourism industry • Educational institutions, medical institutions • Construction and manufacturing: Internal multilingual communication
Objective	**Exploring business partnerships in the Japanese market** There is a need for a multilingual communication system for foreign tourists and foreign workers residing in Japan. We aim to reduce the substantial amount of time spent on handling foreign languages and to resolve communication challenges in the daily management, education, and training of a multinational workforce.

Business Overview (Services/Products)

- Provides a multilingual communication solution centered on AI voice recognition and real-time translation

■ TranSpeech

- Multilingual real-time speech translation solution
- Achieves a service that is fast, highly accurate, and available for immediate use by implementing an AI real-time voice translation system

■ TransDisplay

- Supports communication between foreign visitors and staff by combining transparent displays with real-time voice translation