R&D phase | Development **Expected Commercialization** | FY27-

Mehr Licht!
More Photonics for Intelligence

#B10

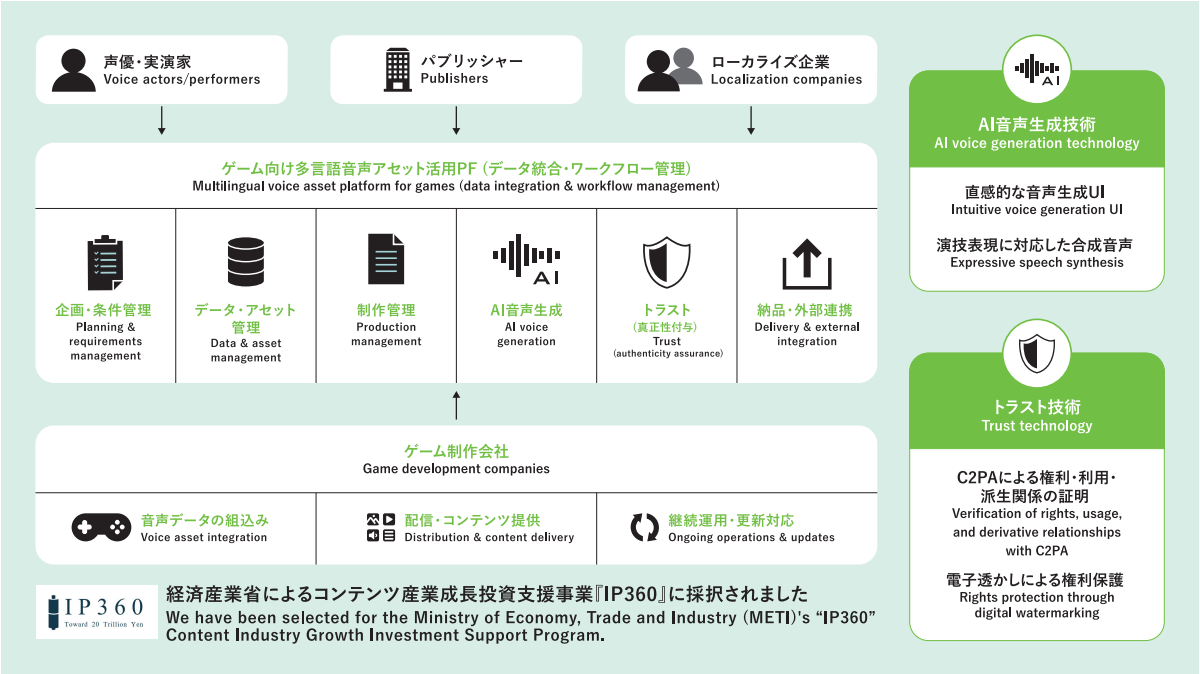
#Digital & AI Transformation#Responsible AI

Multilingual AI Voice & Trust Technology

Bringing Japanese game voices to the world with authorized AI voices

Technical Challenges & Goals

Global game launches face fragmented translation, recording, review, revision, and rights workflows. We integrate AI voice generation and trust technology to unify expressive multilingual voice production with provenance, rights, and usage history, enabling easier updates, reuse, and faster global expansion.



Key Technologies

Core Technologies

- Multilingual AI voices preserving speaker identity, with expressive control for games
- Hierarchical VCs, C2PA, blockchain, and watermarking for provenance, rights, and usage tracking

Key Differentiators

- A 55-emotion design supports speaker identity across languages and expressive game dialogue
- NEDO GENIAC-PRIZE 1st-place trust tech uses patented hierarchical VCs/C2PA to verify provenance

Use Cases

Entertainment

For game companies and publishers expanding overseas, performer-authorized AI voice and trust technology unify translation, voice generation, and rights management for high-quality multilingual full-voice production and faster launches.

Exhibitors

NTT WEST, Inc.