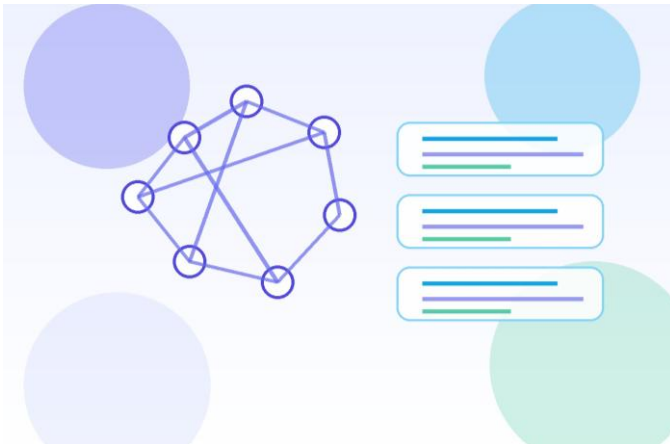


WHY BORY

AI Connecting People

BORY Inc. is an execution-driven R&D company using generative AI and multimodal data processing to deliver customer-specific services and digital solutions from planning and development through validation and operational deployment.



Multimodal AI R&D Specialist

- AI service design integrating voice, video, language, audio, and sensor data
- Real-world service delivery across public agencies, hospitals, manufacturing, retail, and content
- Execution-ready architecture and platform development for productization and operations
- 20+ government R&D projects in accessibility, healthcare, and industrial safety



BORY.ai

Multimodal Data-Based AI Solutions Specialist



Data Voucher Supplier
AI Voucher Supplier



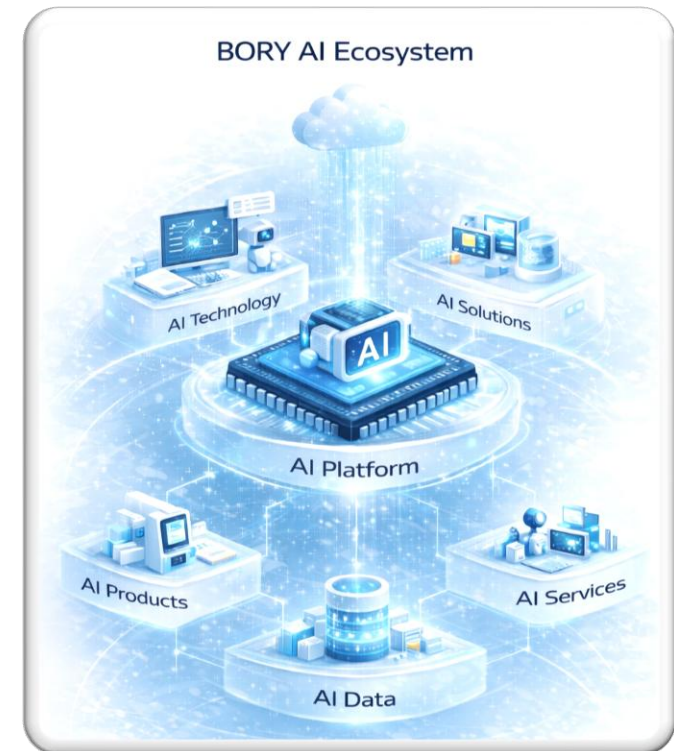
Solution Voucher Supplier
AI Information Platform Supplier



Smart Factory Integration Supplier
(Smart Service)



Practical AI For People & Everyday Life



BORY Sense / BoryGlass

Bory fNIRS Developer Kit

BoryMed Monitor

www.bory.ai

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(Ansan Digital Park)

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PRODUCT 01

BORY Sense / BoryGlass

Speech recognition + camera lip-reading AI provide real-time captions for face-to-face conversations. Web and AR glasses support workplace and daily communication for deaf and hard-of-hearing users.



KEY FEATURES

- Real-time captions: speech recognition + lip-reading
- High accuracy in noisy environments
- AR glasses, smartphone, and web support
- Custom text size, color, and position

PRODUCT 02

Bory fNIRS Developer Kit

A Bluetooth wearable developer kit for real-time measurement of cerebral hemodynamic (fNIRS) changes. Built for neuroscience research and digital healthcare service development.



KEY FEATURES

- Real-time HbO/HbR hemodynamic data
- Bluetooth wireless data transfer
- Research SDK and analysis tools
- KC certified (2025.09)

PRODUCT 03

BoryMed Monitor

Camera-based AI monitors patient location, posture, and abnormal behavior in real time for hospitals and care facilities. Immediate alerts are sent for safety events such as bed exits and falls.



KEY FEATURES

- Real-time AI recognition of patient location/posture
- Automatic bed-exit and fall-risk alerts
- Multi-bed room monitoring
- Admin dashboard and event history