

Vis-BUS Live

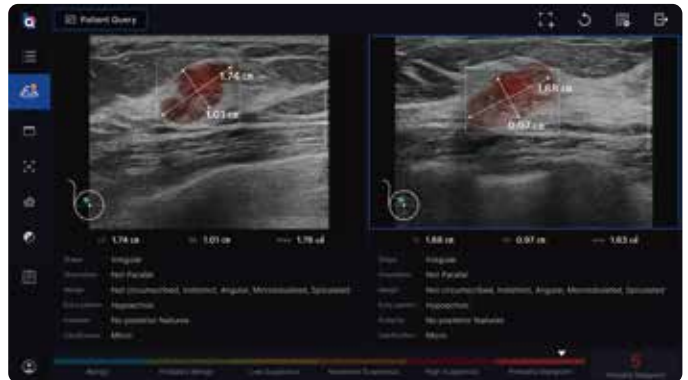
A real-time breast ultrasound AI solution that detects abnormal lesions during scanning

Highlights suspected regions of breast cancer and provides BI-RADS classification along with benign-versus-malignant probability scores — reducing diagnostic fatigue for clinicians and scan fatigue for patients.

PC



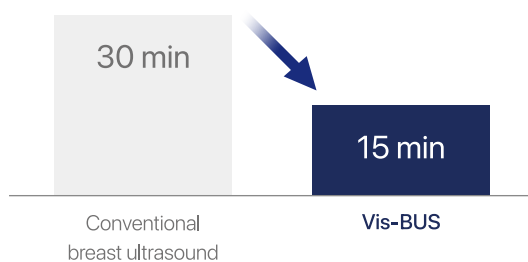
Single mode



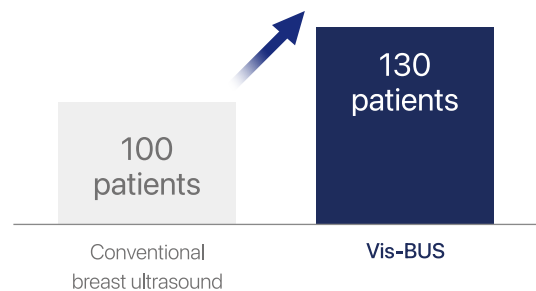
Dual mode

Reduces fatigue from breast ultrasound examination.

Up to 50% shorter
scanning time



Up to 30% improvement
in operating efficiency & revenue



MAIN FUNCTIONS & FEATURES

1

By combining Bodymarker and Anatomical Context recognition, the system streamlines the workflow and maximizes user efficiency

2

Supports standardized information management with AI-generated, prepopulated reports

3

Provides real-time visual highlighting of suspicious lesions

Quality: ISO 13485-certified manufacturing processes ensuring product reliability and safety.

Regulatory Approvals: Republic of Korea MFDS (Product License No. 24-849) approved.

This product is scheduled for FDA clearance and future release. For inquiries regarding the release schedule or related information, please contact us using the details below.

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