HISKY

iLiVTOUCH®



Cost-Effective Solution for Liver Diagnosis

Compact, Simple, Fast





Ultrasound B-mode Imaging Probe

Battery Operated

Mini900

Portable Quantitative Liver Assessment System

Supporting Quantitative Assessment of Liver Fibrosis, Steatosis and Related Liver Diseases

Early Screening, Early Prevention, Early Detection,
and Early Treatment of Liver Diseases

Applied Technology : Vibration-Controlled Transient Elastography

Light-Weight *Easy To Carry And Transport*

Rapid *Fast Measurement & Immediate Results*

Non-Invasive *Regular Disease Monitoring And Patient Follow-up*

CE 0123

www.hiskymedical.com

iLivTOUCH®

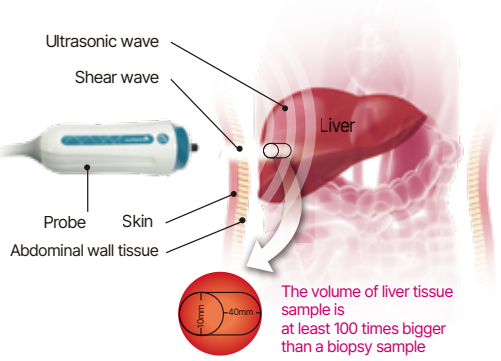
Wideband Fibrosis Scanning Probe

- One probe for a wide range of body types (adults, overweight/obese patients, and children)
- Wideband 1.5–5 MHz frequency range
- Controlled probe pressure for consistent measurements
- Optimized algorithm for fat-layer recognition



Innovative Technology for Liver Diagnosis

- Non-Invasive
- Rapid
- Reproducible
- Accurate
- Quantitative
- Robust

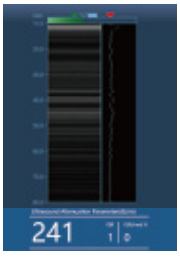


Reliable Clinical Examination Results



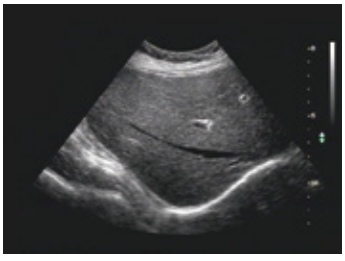
LSM, kPa

Liver Stiffness Measurement



UAP, dB/m

Ultrasound Attenuation Parameter



General-purpose Ultrasound Imaging*

Liver Localization



SSM, kPa

Spleen Stiffness Measurement*

*100Hz Shear Wave



LivQ-box LIID

Liver disease Quantitative-box Liver Inflammatory InDex

Note: These functions may be used as an aid to the assessment of liver fibrosis, steatosis, MASH, portal hypertension, and liver morphology.

Standard Configurations

- Main unit with integrated battery
- 12.3" high-resolution touchscreen LCD monitor
- Fibrosis scanning probe
- Probe holder
- Foot switch

Options

- Wireless keyboard and mouse
- Customized trolley



* Available when connected with ultrasound probe

Specifications subject to changes without prior notice.