

See your muscle and fat for yourself anywhere, anytime!



view phii

monitor your muscle and fat with cableless, battery-powered handheld device and cloud service. Since the recorded data are stored on the cloud service, it is an optimal solution for checking the history, monitoring the effectiveness after the workout, and increasing motivation.

Features





Check your body anytime, anywhere



Confirm your workout result with Mobile App



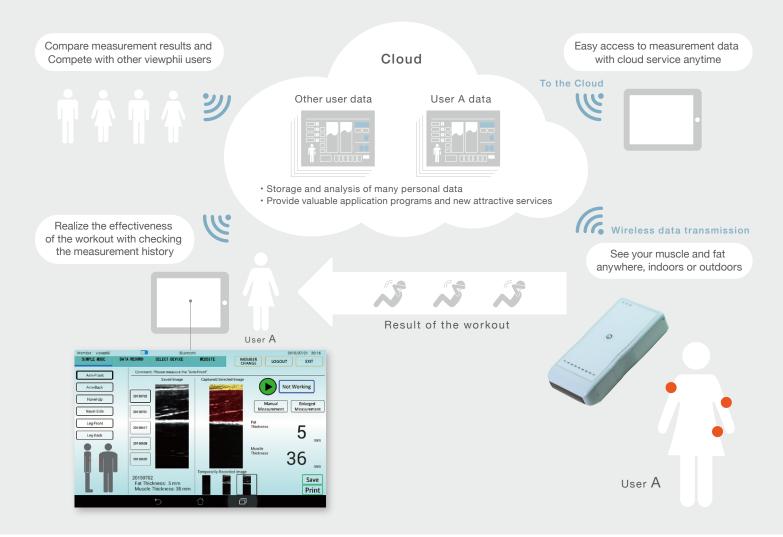
Keep your data on cloud server

Please note: This product is not a medical device. The specifications or the appearance of the product may be changed

Mobile Ultrasound Solution

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Specifications



Mobile Measurement Unit	
Dimensions (Height x Width x Thickness)	120mm × 60mm × 24mm
Weight	170g
Continuous operation	3 hours
Built-in Battery	Lithium-Ion
Charging Method	USB DC +5V (Max. 2A)
Measurement Method	Ultrasound B-mode
Sensor Unit	6MHz / 64 Channel / Linear Type
Measurement Area	Width 37mm × Depth 70mm

Tablet Unit	
OS	Android 4.4
Resolution	1,280 × 800 Dots
Image Receiving Unit	Bluetooth 4.0
Communication	Public Network Connections (Wi-Fi, 3G, LTE and others)

Socionext Inc. is a new company established by the consolidation of the system LSI businesses of both Fujitsu Limited and Panasonic Corporation, with the investment from Development Bank of Japan.

The Products and product specifications described in this document are subject to change without notice for modification and /or improvement. At the final stage of your design, purchasing, or use of the products, therefore, ask for the most up-to-date Product Standards in advance to make sure that the latest specificati ons satisfy your requirements. All company or product names mentioned herein are trademarks or registered trademarks of their respective owners.

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