

Your unlimited personal ultrasound



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Scan to download App

VINNO^{Q+}
Precision In Your Palm



Small Device Makes A Big Difference

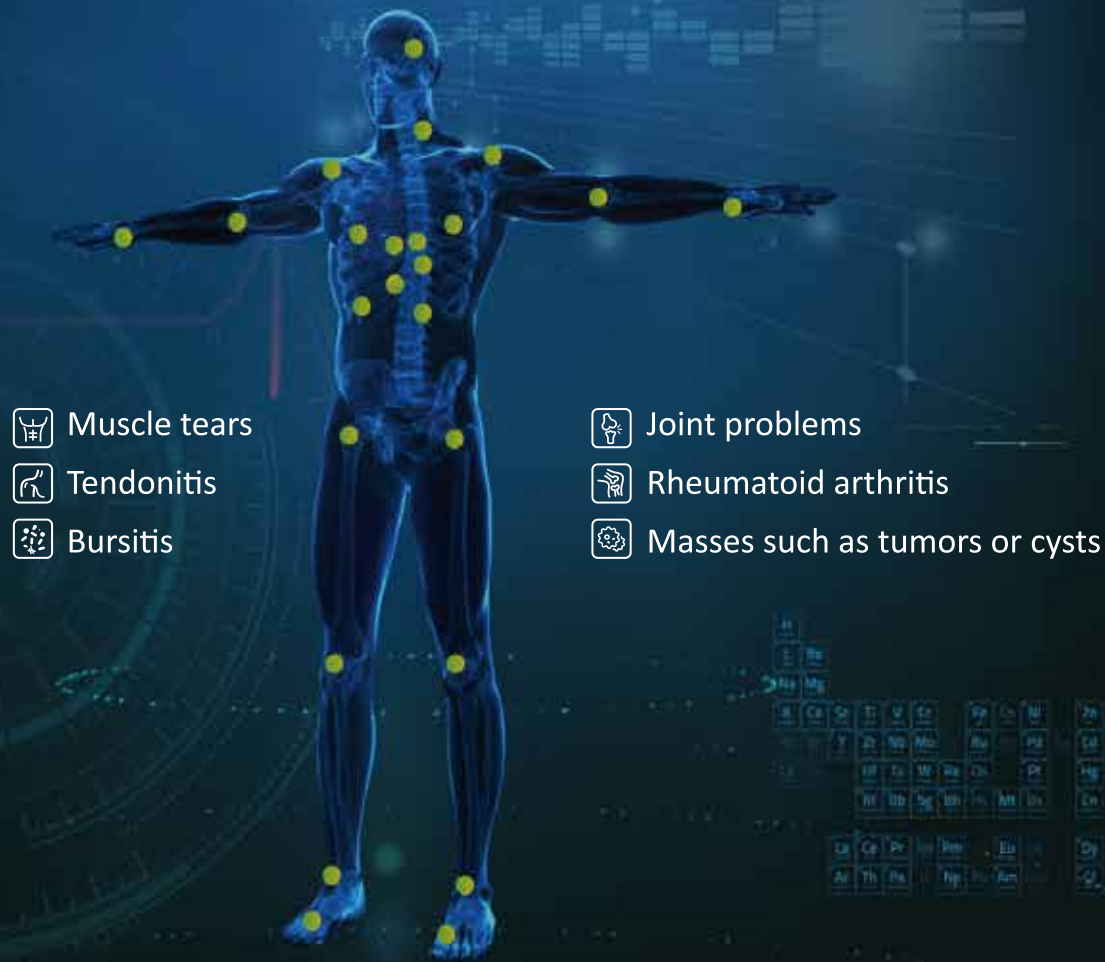
Whole-body Imaging Solutions of Injury Detection and Guided Interventions

The 3rd-generation of VINNO's handheld family - Q⁺ is the ideal ultrasound scanner for MSK imaging and guided interventions. With 40% smaller and 50% lighter than average, VINNO Q⁺ provides a confident diagnosis with high-resolution and real-time images both at rest and in motion.

Rely on VINNO's 13 years of ultrasound technology



Whole-body imaging for diagnostic confidence



Benefits of diagnostic MSKUS

- MSKUS helps you diagnose and treat patients more accurately, taking your clinical skills to the next level
- Real-time imaging demonstration of causes of injuries helps gain the trust from the patients
- Ultrasound-guided interventions improve accuracy and safety when needling

Practice on the go

The ultra-portable of VINNO Q+ is smaller and lighter than ever! Fits right in the palm of your hand with ergonomic design ensures comfortable grip and ease of use during the whole practice session without fatigue.

ultra-portable with 40% smaller and 50% lighter than average feels comfortable and nimble in the hand

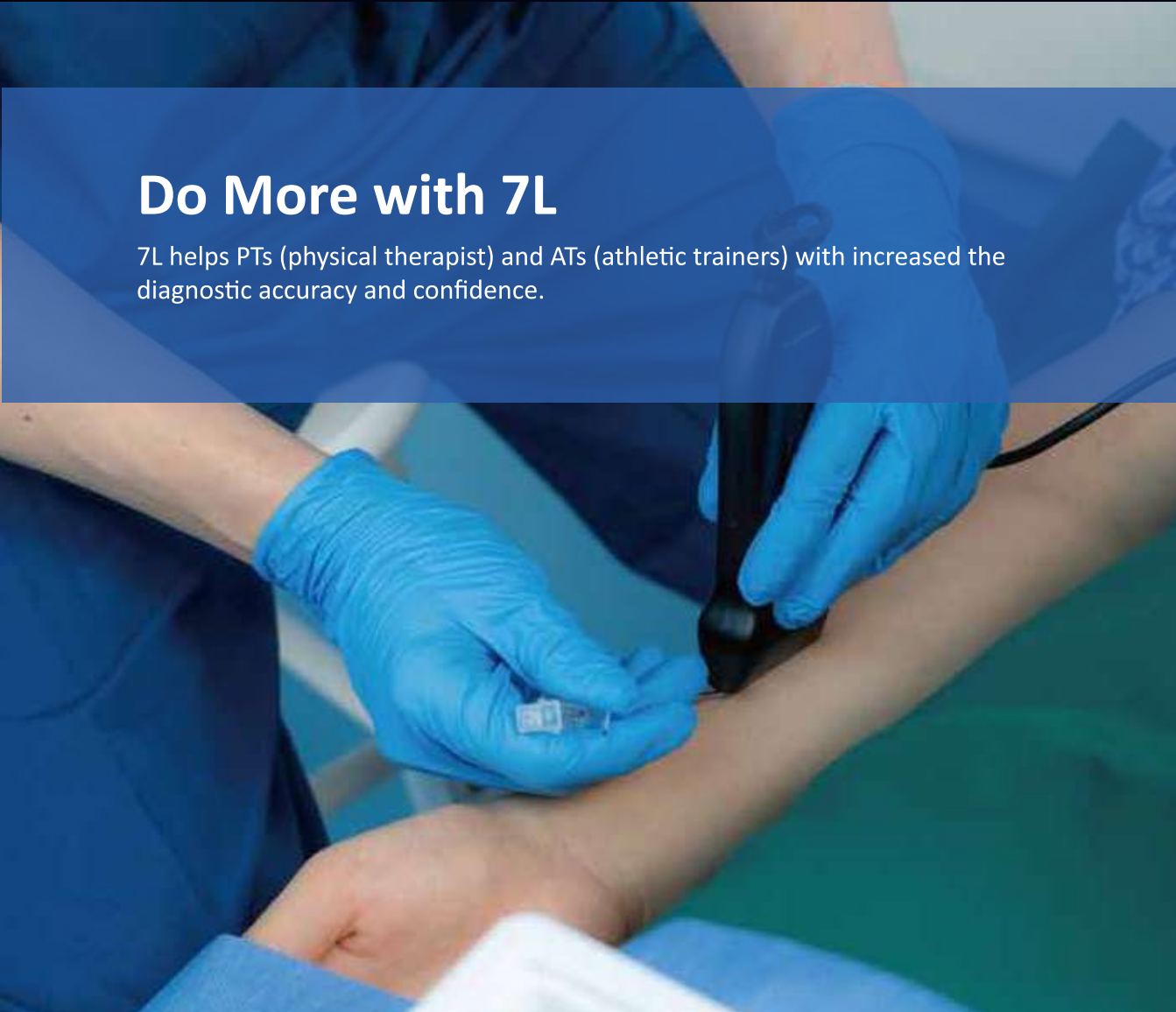
40% smaller

50% lighter



Do More with 7L

7L helps PTs (physical therapist) and ATs (athletic trainers) with increased the diagnostic accuracy and confidence.



Engage patients and build trust

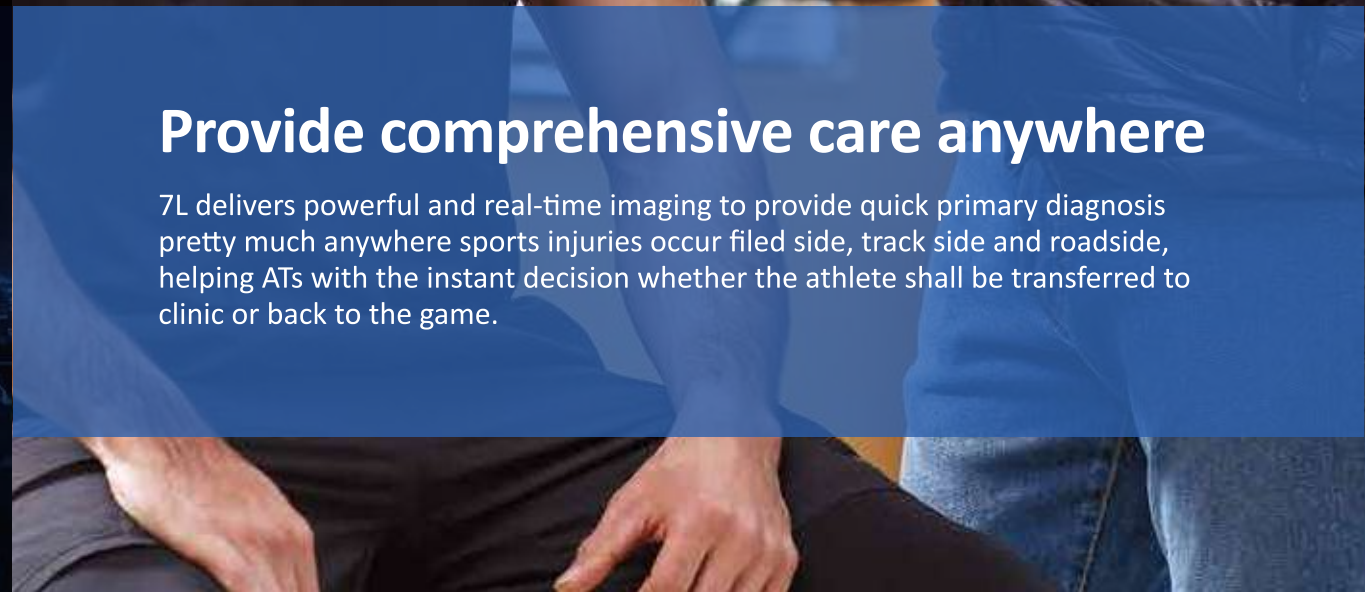
With real-time imaging and accurate ultrasound-guided injections and interventions, 7L helps PTs build trust with patients.

Success rate for Interventions



Provide comprehensive care anywhere

7L delivers powerful and real-time imaging to provide quick primary diagnosis pretty much anywhere sports injuries occur field side, track side and roadside, helping ATs with the instant decision whether the athlete shall be transferred to clinic or back to the game.





40% smaller and 50% lighter 

No subscriptions required.
Access to all software and
features per purchase 

Up to 16MHz for
uncompromised image
quality for aesthetics 

IPX7 waterproof for easy
cleaning and disinfection 



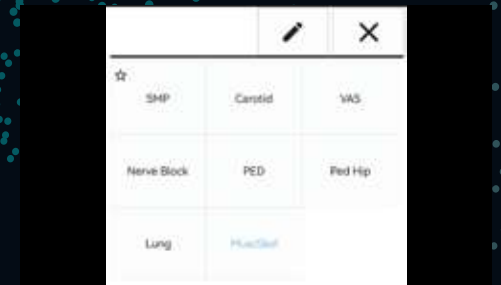
 Hours of ongoing scanning
with the display device
attached, suited to treat
vascular occlusions

 Unlimited users

 Telehealth ready for guide,
monitor and review

Ease of Use

Start scanning in seconds. No instruction needed for a completely intuitive and easy to use software. Together with the lightweight maneuverability, 7L feels like a natural extension of your hand.



Prolonged Power for Continuous Scanning

The 7L is powered by the device to which it is attached. Last over hours on a single charge with continuous use. Ideal for treatment of vascular occlusions which might take many hours.



Elevate Needle Safety

Fully submersible for high-level disinfection, 7L features a detachable cable. With its IPX 7 waterproof compliance, it allows for easy disinfection lasting up to 30 minutes, ensuring a high standard of patient safety.



FLYINSONO, Pioneer in Ultrasound Telemedicine

Connect anytime, from anywhere, on any terminal.

Endorsed by Cloud technology, Flyinsono can realize Real-time and Shared Consultation, Remote Quality Control, Online training. Collaborate to guide, monitor, review and learn from iOS, Windows and Andriod terminals anytime from anywhere.



Specifications



7L high-frequency linear probe

- Frequency: 6-16Mhz
- Maximum depth: 6cm
- Dimensions 138*58*25mm
- Weight: 135g
- Applications: shoulder, elbow, knee, ankle, podiatry



3C Convex probe

- Frequency: 2-6.5 Mhz
- Maximum depth: 36cm
- Dimensions 150*65*25mm
- Weight: 155g
- Applications: hip, spine, deep MSK



Imaging Modes

- B mode
- Tissue Harmonic mode
- Phase Inversion mode
- CF mode
- Dual real-time display mode
- PDI mode
- PW mode, including high PRF
- TView
- Needle enhancement
- DICOM export and storage, printer, worklist (optional)



Durability

- IPX7 rated waterproof
- Compatible with high-level disinfection for 1 meter immersion for 30 minutes



Mobile Platform

- Android 10.0 and above

Superior Imaging Quality for MSK Anatomy

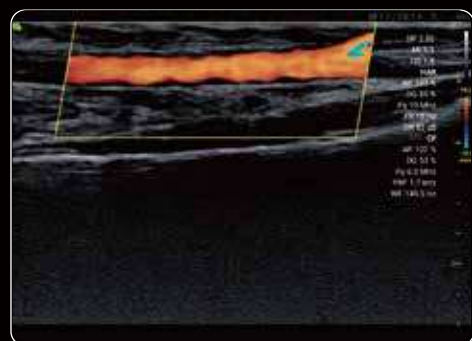
VINNO Q⁺ delivers high diagnostic quality you need for whole-body imaging to improve both patient safety and confidence.



Achilles tendon



Long head of the biceps tendon



Radial artery CF



Long thumb flexor tendon



Needle enhancement



Elbow joint



ABOUT VINNO

Established in 2010, VINNO is one of the fastest growing companies in the ultrasound industry, providing a complete range of ultrasound solutions in over 120 countries around the world. As always, our goal is to bring innovation for better patient care and a better life.

In 2020, we launched our 1st-generation handheld ultrasound, the wired Q Series, followed with cable-free P series launched in 2022, now we're exciting to bring the 3rd-generation handheld ultrasound Q⁺ series to global users to explore the potentiality and deliver care at bedside.

As handheld ultrasound continues to break barriers of variety of clinical settings, it is our mission to continue to push handheld ultrasound technology forward.