

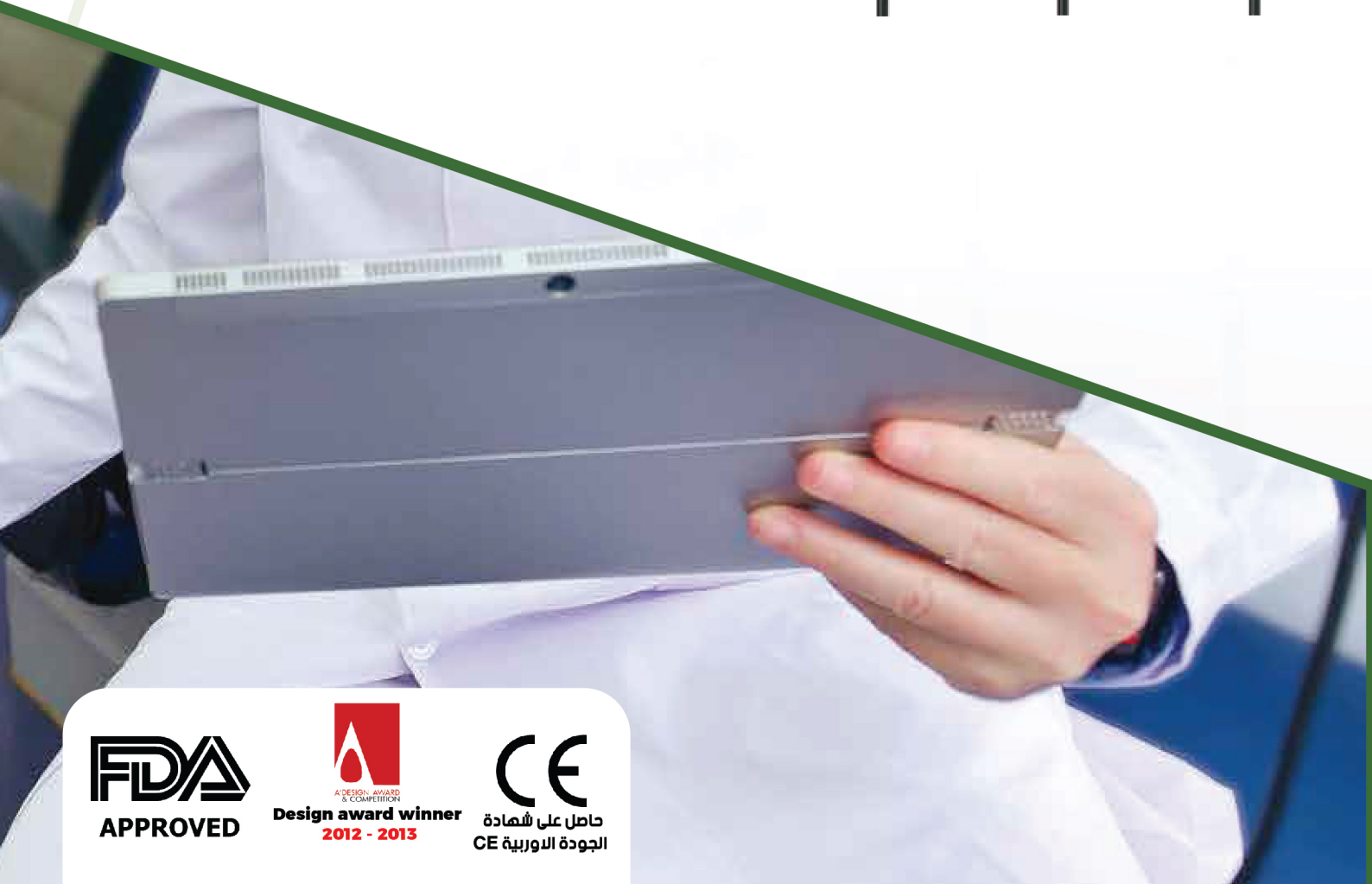


مكتب المبدأ العام
لأجهزة والمستلزمات الطبية والمختبرية

VINNC

ECHO & ULTRASOUND MACHINE

لأول مرة في العراق **RF technology** التكنولوجيا الأولى عالمياً
تضمن نقل الإشارات من البروب إلى صورة بشكل كامل وبدون أي ضياع



FDA
APPROVED


Design award winner
2012 - 2013

CE
حاصل على شهادة
الجودة الأوروبية CE

Vinno Q series

An innovative data integration and processing platform minimizes the traditional ultrasound instrument into a compact size. High-throughput hardware facilitates the obtaining of high-fidelity data, while substantial image processing algorithm processes the data collected in real-time without loss, thus delivering high-quality imaging that satisfies user needs in the clinical diagnosis.

Various clinical departments

With full **ultrasound and Doppler applications**, Q series will be the perfect high end hand held ultrasound and Echo probes.

- ▶ **B mode/ Tissue harmonic mode**
- ▶ **Color Doppler/ Pulse wave Doppler.**
- ▶ **Full measurements package (General, OB, Urology, Renal, and Cardiac)**
- ▶ **Auto measurements package.**
- ▶ **Auto optimization for (2D, Color Doppler, Pulse wave Doppler)**

Fully portable for emergencies

The **VINNO Q series** can be used offsite during emergencies, providing patients proper treatment as soon as possible. Its high-level hardware produces clearer images for tissue structures for medical workers to better diagnose and take reasonable measurement. This can buy time for both patients and physicians.

Easy-to-use at home

Simple and clear instructions for use at home. With professional tutorial software, **VINNO Q series** can be easily used in thousands of homes, enabling health monitoring at any time.

Multi-scene applications

A portable, easy-to-use and real-time imaging device for diagnosis and treatment is needed in the sporting arena, camps, rescue sites, and other complex environments. The **VINNO Q series**, which comes in compact form with high-level waterproof and dustproof ability, is suitable for complex outdoor scenarios.



Adaptive image de-noising

With the powerful capabilities of the high-fidelity data integration and processing platform, **VINNO Q series** offers rich materials for powerful back-end imaging processing.

Accurate and targeted puncture

- ▶ **VINNO Q series** can be used with dedicated multi-angle puncture guides.
- ▶ **A wide range of needles** available.
- ▶ **Needle enhancement technology** for easy puncture.



7L Linear probe

High quality linear probe with multi frequency option 8-16 MHz

- ▶ Regional Anesthesia .
- ▶ Pain management .
- ▶ Vascular applications .
- ▶ Emergencies .
- ▶ Biopsy under ultrasound guide (With optional needle guide) .



5C Convex probe

High quality Convex probe with multi frequency option 2-6.5 MHz

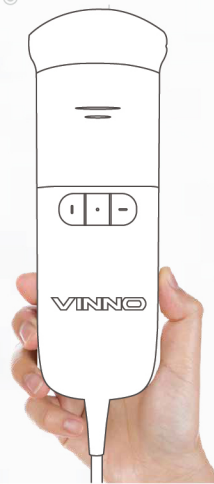
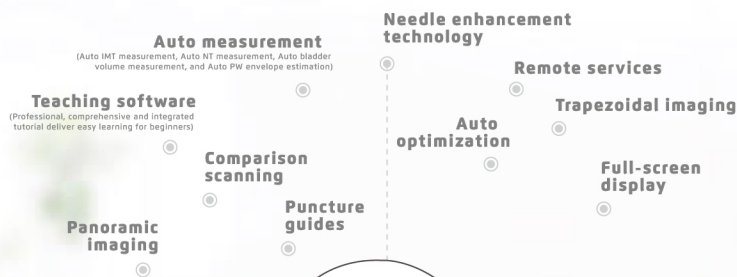
- ▶ General examinations .
- ▶ Renal and Urology examination .
- ▶ Obstetric examinations .
- ▶ Pelvic examinations .
- ▶ Emergencies (FOCUS) .



2P Echo probe

High quality Echo probe with multi frequency option 3.2-5 MHz

- ▶ Echo In emergencies.
- ▶ Easy hand held Echo for outpatient and home visiting.
- ▶ Peri-operation assessment.





مكتب المبدع العلمي الوكيل الحصري لشركة
VINNO ULTRASOUND

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