

Moving Beyond Stethoscope: Handheld Ultrasonography- A pocket keeping device for the clinicians

The main unit condensed into a small circuit board built-in the probe, small and light, and showing image on app installed in smart phone/tablet/Laptop/PC through Wifi (internal wifi from probe, no need external Wifi signal) or USB transferring.

- Make ultrasound easier and more efficient to use.
- Provide visual images during any clinical procedures.

Linear array

Model: P5L



Application

Thyroid
Carotid
MSK
Nerve
Small Parts
Vascular
Vesselflow

Working System: iOS, Android, Windows

Display: Phone / tablet / Laptop / PC screen

Frequency : 7.5/10 MHz

Scan Mode : B, B/M, Color, Doppler (PW)

Measure: Length, Area, Velocity, HR, S/D, Auto Blood Vessel Measurement

Weight : 100 gm

Convex + Linear & Phased array

Model: D2CL



Application

Convex & Phased array

Abdomen, Lung
Urology, Cardiac
Obstetric, Gynecology

Linear array:

Thyroid, Carotid
MSK, Nerve
Small Parts, Vascular
Vesselflow

Working System: iOS, Android, Windows

Display: Phone / tablet / Laptop / PC screen

Frequency : Convex&Phased 3.2/5.0 MHz,
Linear 7.5/10 MHz

Scan Mode : B, B/M, Color, Doppler (PW)

Measure: Length,Area,Velocity,HR,S/D,GA(CRL, BPD,GS,FL,HC,AC),EFW(BPD,FL),LVIDd,LVIDs,EF, SV,auto vessel measure(TAMEAN,Flow,Diam)

Weight : 150 gm

Phased array

Model: P3H



Application

Cardiac , Abdomen

Handheld echocardiography

Working System: iOS, Android, Windows

Display: Phone / tablet / Laptop / PC screen

Frequency : 1-4MHz

Scan Mode : B, B/M, Color, Doppler (PW)

Measure: Length,Area,Velocity,HR,S/D,SV, LVIDd,LVIDs,EF

Weight : 140 gm

Convex Array & Transvaginal Array

Model: D5CE



Application

OB / GYN & Urology
Follicular Monitoring,
Prostate / Pelvics, Uterus,
Bladder / Urinary Function.

Working System: iOS, Android, Windows

Display: Phone / tablet / Laptop / PC screen

Frequency : Convex probe 3.5/5.0 MHz,
Linear probe(TVS) 6.0/8 MHz

Scan Mode : B, B/M, Color, Doppler (PW)

Measure: Length, Area, Velocity, HR, S/D, Obstetrics, Auto Blood Vessel Measurement

Weight : 300 gm

Handheld Ultrasound Doppler Scanner

VISIBLE - FAST - EASY

YOU CAN USE IT ANYTIME ANYWHERE



All options are available like traditional USG machines

Usable domains are

- * Emergency medicine
- * Cardiology – options for echocardiography in the OPD or chamber
- * Pulmonologist
- * Obstetric and gynaecological uses
- * Liver specialists
- * Anesthesiologists for spinal anesthesia /CV line placement
- * Pain specialist to block the peripheral nerves
- * ICUs
- * Bed ridden patients
- * Orthopaedicians/rheumatologists – image guided intraarticular injections
- * Remote area/ community practices

Surgeons uses:

- * Plastic surgery
- * Vascular surgery
- * General surgeons for appropriate evaluation of surgical cases in the chamber
- * Breast surgery
- * For current days surgery, preoperative evaluation and ultrasono guided procedures.
- * Ultrasound guided biopsy and surgery
- And many more...

Advantages:

- * Installation and primary training to users
- * Good resolution like the traditional USG machines
- * One year warranty
- * Reasonable price.
- * It will be kept in your pocket like your mobile phone
- * Directly importing from the manufacturers' house as a patent agent of the company.

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