



# 3 IN 1 DUAL HEAD ULTRASOUND C10XS

CONVEX & LINEAR & CARDIAC PROBE

 **KONTED**

## Probe Specs

Model:C10XS  
Convex probe:3.5/5Mhz  
90-160-240-300mm  
Linear Probe: 7.5/10Mhz  
20-40-60-100mm  
Cardiac: 2.5/5Mhz  
90-130-160-200mm  
Elements: Dual 192  
Waterproof: IP68  
Channel: Dual 64

## 14+ Presets

Abdomen, GYN, OB,  
Cardiac, Urology, Kidney,  
Lung, User1, User2;  
  
Thyroid, Small parts,  
Pediatrics, Vascular,  
Carotid, Breast, Msk,  
Nerve, Aesthetics,  
Vessel Flow, User1, User2;

## Connection (USB&WiFi)

WiFi:  
802.11n/20MHz/2.4G/5G  
  
System:  
Android. IOS. Windows  
  
Device:  
Android :Tablet/Phone/TV  
  
IOS :Ipad/iPhone (only WiFi)  
Windows PC

## Size

Dimensions:  
160x65x20mm  
Weight:271g  
Radius:R60 (Convex)  
Footprints:L38 (Linear)

## Image Management

JPEG, MP4, Dicom  
Save&Share  
image/video/report

## Battery Charge

Capacity: 2800 mAh  
Working time: 3h  
48h Ultra-long standby  
Recharge time: 2~3h by  
Wireless charging



# Abdominal & Superficial

**FDA CE**  
**ISO TGA**

# Friendly Operating Interface

## Datasheet

·You can save the scanned picture, video, report



## Dual screen

·Analyze and compare imaging in any 2 modes



## Multiple modes

·Switch between B, B+B, B/M, Color, PW, PDI, B+Color+PW.



## Annote

·Doctors can add markers or notes on the imaging.



## Print

·The imaging or report of patient can be printed by printer.

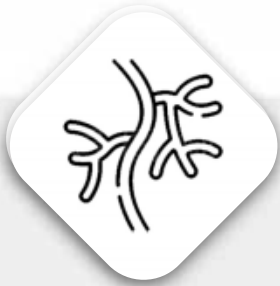


## Measure Magnify

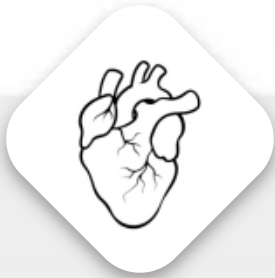
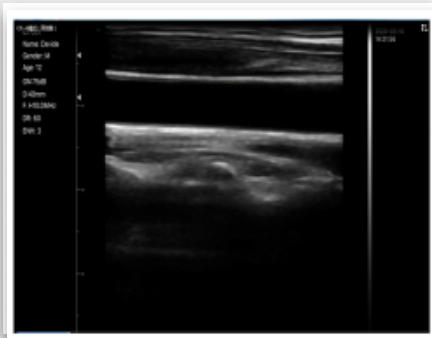
·Measure the boundary of smaller target more accurately.



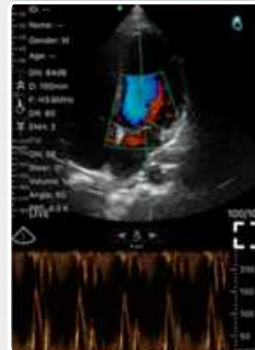
# Clinical Image



Linear probe



Cardiac



Convex probe



# Download Free “MY USG” from App Store / Google Play



## Compatibility

- √ IOS 11.0 or later:  
iphone7(plus) ~ iphone13 series or later  
ipad Air2 ~ipad mini 5~ipad Pro series  
or later
- √ Android 14 or later
- √ Windows 10 version PC



### Measurement:

B: Length, Area/Circumference, Angle, Trace, Distance

B+M: Heart rate, Time, Distance

B+PW: Velocity, Heart rate(2), S/D, Depth.

Automatic Vessel Flow Measure: PS, ED, TAMAX, TAMEAN, PI, RI, S/D, DIAM, FL



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