





FDA CE ISO www.kontedmed.com



#### Wireles charging

- Built-in 2 batteries
- Support working while charging



**Full Waterproof** 

- •IP68 level
- Built-in cooling coating







Anti-skid design

Safer and more reassuring operation



**Only 220g** 

- Smaller than iphone
- USB&WiFi 2 connections

## 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 imgaing or report of patient can be printed by printer.

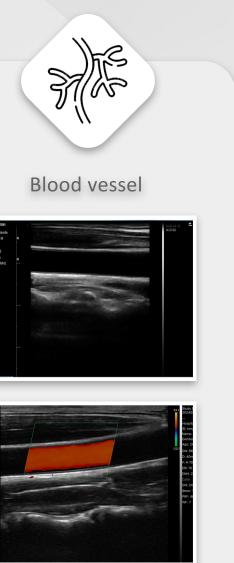


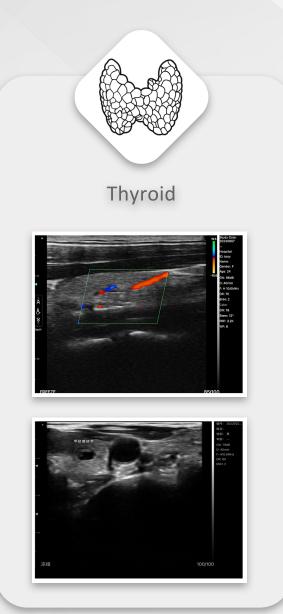
#### **Measure Magnify**



.Measure the boundary of smaller target more accurately.

### Clinical Image







#### **Probe Specs**

C10MB PRO IIII

Linear array probe

Element: 192

Freq: 16/20MHz

Physical channel: 64

Connection: WiFi & USB Depth: 10/20/30/40mm

Mode: B, B/M, color, PW,

PDI, B+Color+PW

Preset: Thyroid.Small parts.

Pediatrics. Vascular. Carotid.

Breast. MSK. Nerve. Vessel Flow.

Aesthetics. User1. User2

Length: 25\*6mm

Weight: 220g

Dimensions: 151\*62\*30mm



# 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

#### Common Specs



Element: 128

Connection: USB&WiFi

Channel:32

Display mode: B, B/M, Color, PW,

PDI, B+Color+PW

Presets 16+:

Thyroid, Small parts, pediatrics, Vascular,

Carotid, Breast, Msk, Nerve, Vessels Flow,

User1, User2



Image frame rate: 24f/s

Cine play: 100/200/500/1000

Auto play, Manual play

Image save: jpg, avi, Mp4 and DICOM

WiFi type: Built-in WiFi

802.11g/20MHz/5G/450Mbps

USB type: Dual USB-C

Host: Android/IOS/Windows Tablet

, Smart phone, 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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