



DUAL HEAD POCKET ULTRASOUND

Convex

Cardiac

Linear

3 in 1 Color Doppler

C10RL PRO



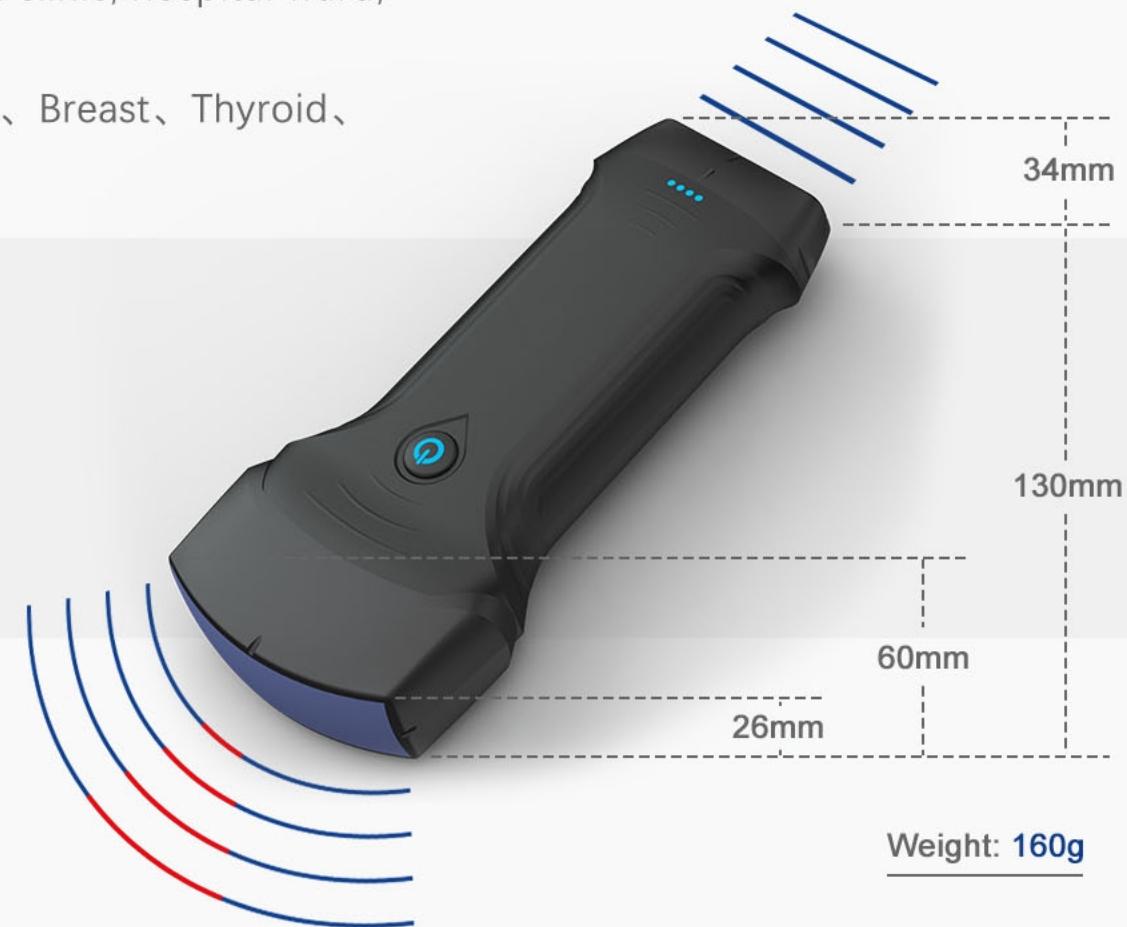
3 IN 1

Windows | Android | IOS

You can scan anybody anytime anywhere conveniently, such as a clinic, hospital ward, emergency room, or operating theater. Application:

Abdomen、Obstetrics/ Gynecology、Cardiac、Kidney、Urology、Breast、Thyroid、MSK、Vascular、Pediatrics、Carotid

	Convex	Cardiac	Linear
Freq	3.2/5MHz	2.5/5MHz	7.5/10MHz
Depth	90-305mm	90-160mm	20-100mm
Footprint/Radius	R60	R60	L34



FRIENDLY OPERATING INTERFACE



Datasheet

You can save the scanned picture, video, report.



Multiple modes

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



Print

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



Dual screen

Analyze and compare imaging in any 2 modes.



Annote

Doctors can add markers or notes on the imaging.



Measure magnify

Measure the boundary of smaller target more accurately.



- Download Free “MYUSG” from App Store / GooglePlay.

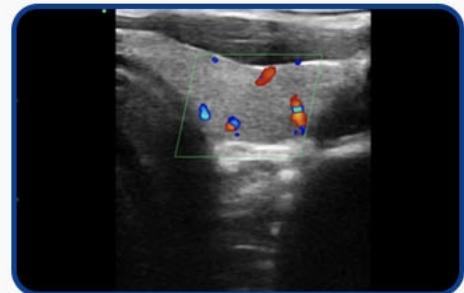
- **Compatible:**

IOS 11.0 or later: iphone7(plus)~iphone17 series or later / ipad Air 2~ipad mini 5~ipad Pro series or later

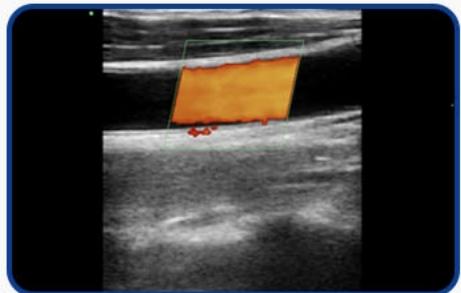
Android 14 or later

Windows 11 version PC

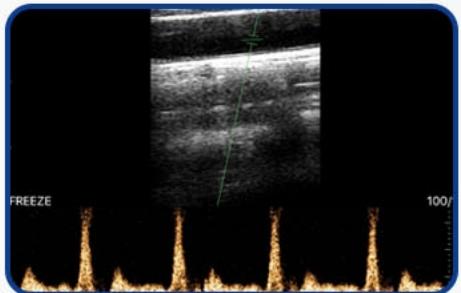
CLINICAL IMAGE



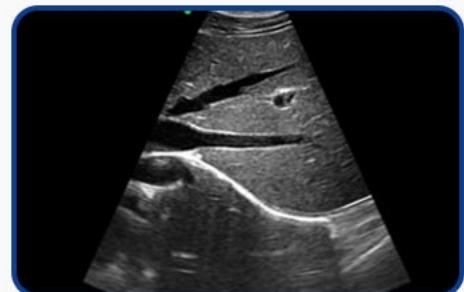
Thyroid C Mode



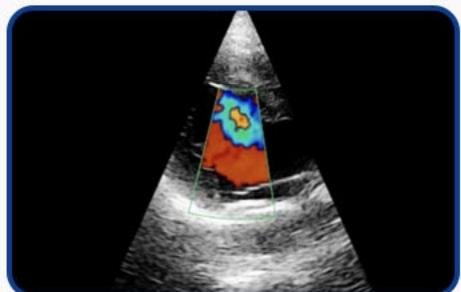
Carotid C Mode



Vascular PW Mode



Liver B Mode



Cardiac C Mode



Kidney C Mode



COMMON SPECS



Element: 192.

Connection: USB&WiFi.

Channel: 64.

Display mode: B, B/M, Color, PW,
PDI, B+Color+PW.

Presets:

Abdomen, Gynecology, Obstetric,
Cardiac, Urology, Kidney, Lung, 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 GA(CRL,BPD,GS,FL,HC,
AC)EFW(BPD,FL), volume.

B+M: Heart rate, Time, Distance, LVID
(LVIDd, LVIDs, EF, SV).

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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