

C10HL New Dual-probe Multipurpose Ultrasound linear+ Cardiac Probe

- -Double probe
- -Linear
- -Cardiac
- -Color doppler

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INTRODUCTION







Unlike traditional portable ultrasound system with a cable connected to the probe, the C10HL is wireless&USB.

C10HL can be used by wired or wireless connection to mobile phones/ipad/PC.It is IPX7 waterproof, you can scan whole body part anytime anywhere. Newest Mini wireless Cardiovascular ultrasound, multipurpose dual head linear+cardiac Ultrasound probe can provide you with HD heart images. You can do Heart function assessment with dual head cardiac ultrasound.

MORE SPECS

Parameter of dual head ultrasound probe C10HL

Probe	Wireless dual head phased+linear probe
Elements	Dual 128
Frequency	Cardiac:2.2/3.6Mhz Linear:7.5/10MHz
Depth	Cardiac:90~240mm Linear:20~100mm
Preset 10+	Abdomen, Cardiac, User1, User2 Thyroid, Small parts, pediatrics, Vascular, Carotid, Breast, Msk, Nerve, User1, User2
Host	Android. IOS. Windows
Connection	WiFi&USB
	GN(gain), D(Depth), ENH(Enhancement), DR(Dynamic range), F(Frequency), FocusPos, PRF, WF, Mode, 8TGC,

Software Adjustable Par	left/right/up/down.
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Measurement	B: Length,Area/Circumference,Angle,Trace,Distance, GA(CRL,BPD,GS,FL,HC,AC), EFW(BPD,FL)
	B+M: Heart Rate, Time, LVIDd, LVIDs, SV, EF, Distance
	B+PW:Velocity, Heart Rate(2), S/D, Depth
	Automatic Vessel Flow Measure: PS, ED, TAMAX, TAMEAN, PI, RI, S/D, DIAM, FL
Playback Frames	100, 200, 500, 1000 optional
Display Mode	B, B/M, color, PW, PDI
Image Save	jpg, avi, Mp4 and DICOM format
Image Gray Scale	256 level
WiFi Type	Built-in WiFi, 802.11g/20MHz/2.4G/5G/450Mbps

Frame	18~24 F/S
Gain	40-110Db
Language	English, Chinese,Russian, German, Italian, Frence, Ukrainian, Spanish, Portuguese
Power	by built-in 2 Lithium batteries
Power Consumption	3W (probe run) /1W (probe stop)
Battery Replaceable	Yes (by engineer)
Battery Last	4hours (Working time), 72 hours(Stand by time)
Charger	Type-C USB Charger, wireless charger
Anti skid Design	4 sides of probe
Waterproof grade	IPX7
Built-in cooling coating	Yes











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