

CProbe-CLP6



Specification

- Probe Type: Consists of two convex, linear
- Scan Mode: Electronic Matrix
- Display mode: B, B/M, color doppler version with B+Color, B+PDI, B+PW
- **Probe element: 192 crystals***
- RF Circuit Board Channel: 64
- Probe frequency and scan depth, head radius/width, scan angle (convex):
 - Convex head 3.5 MHz/5 MHz, 90/160/220/305 mm, 60 mm, 60°
 - Linear head 7.5 MHz/10 MHz, 20/40/60/100 mm, 40 mm
- Image Adjustment: BGain, TGC, DYN, Focus, Depth, Harmonic, Denoise, Color Gain, Steer, PRF
- Cineplay: Automatic and manual, frames can be set as 100/200/500/1000
- Puncture assist function: the function of in-plane puncture guide line, out-of-plane puncture guide line, automatic blood vessel measurement.
- Measurement: Length, Area, Angle, Heart Rate, Obstetrics
- Save image: jpg, avi and DICOM format
- Frame rate: 18 frames/second
- Battery Run Time: 2.5 hours (depending on whether the scan is maintained)
- Battery charging: by USB charging or wireless charging, takes 2 hours
- Dimension: L156×W60×H20mm
- Weight: 250g
- Wi-Fi Type: 802.11g/20MHz/5G/450Mbps
- Working system: Apple iOS and Android, Windows

***The more crystals the probe has, the better the image quality**