

# Specification

Model	WiFi Convex
Display	Phone or tablet screen
Probe Type	Convex array
Scan Angle / Length	60
Frequency	3.5/5.0 MHz
Scan Mode	B, B/M, Color, PW
Display Depth	90~305 mm
Image Adjust	Gain, Depth, DR, Focus, SRI, Harmonic
Measure	Length, Area, Velocity, HR, S/D, Obstetrics, Auto Blood Vessel Measurement
Puncture Assist Function	In-plane puncture guide line, out-of-plane puncture guide line, needle enhance
Image Frame Rate	20 Frames / Second
Cinplay	>50s
Power	Built-in lithium battery, USB charge 1.5h, work 1.5h
Working System	iOS, Android, Windows
WiFi Type	802.11n / 2.4G / 5G
Dimension	115x70x20mm
Weight	125g