

Q7 Ultrasound wireless High Quality Image

- ✓ **Alta Qualità Immagine**
- ✓ **n. 6 Sonde - Trasduttori collegabili:**
- ✓ Sonda Lineare - Sonda Lineare piccola - Sonda Convex adulti - Sonda Convex media - Sonda micro Convex - Sonda Endocavitaria
- ✓ Modalità: B, M, 2B, THI, Color, Power Doppler, Doppler PW
- ✓ Tecnologie digitali come: Wide Angle Imaging, Compound Imaging, Panoramic Focus Technology, Color Doppler
- ✓ Sistema completo di preset dedicati ad applicazioni
- ✓ Dispone di pacchetti di misurazione
- ✓ Misure su immagini in freeze e immagini archiviate
- ✓ Ecografo più leggero: 160 gr
- ✓ Ecografo veloce ad Alta Qualità
- ✓ APP gratuita e compatibile Android, Windows, IOS









Probe Image	Probe type	Model	Freq (MHZ)	Bandwidth (MHZ)	Radius/ Footprint	Application
	Convex& Cardiac	C5-2Fs	3.5	2-5	R50	Emergency Cardiac, Abdomen, OB/GYN, Urology, Lung
	Convex	C5-2Ks	3.5	2.5-5	R60	Abdomen, OB/GYN, Urology, Lung
	Linear	L11-4Ks	7.5	6-11	L40	Vascular, Small Parts, Breast, MSK, Nerve, Anesthesia
	Small Linear	L11-4Gs	8.0	6-11	L25	Nerve, Anesthesia, Vascular, Small Parts, Breast, MSK
	Micro-convex	C8-5Ks	6.5	5-8	R15	Neonatal Abdominal, Small Parts, Neonatal Cardiac
	Transvaginal	E10-4Ks	6.5	5-8.5	R10	Obstetrics/Gynecology, Urology, IVF, Pelvic

Dealer:

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Multiple frequency probes

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Dealer



NEVER STOP SEEING THE UNSEEN.



Q7 Wireless ultrasound

160g with cellphone size, the Q7 can be carried to anywhere in need.



Technical characteristics

One probe unit handles various applications just by changing transducer heads.



One transducer head for both abdomen and cardiac.



Abdomen scan Cardiac scan



iOS, Android and Windows Supported
WiFi & USB Connection Supported



Specification

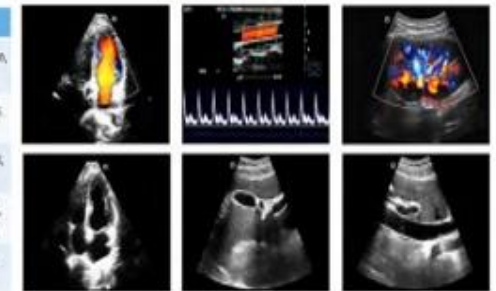


Net weight	About 160g
Size	150mm*40mm*25mm
Battery life	~4 hours
Platform	Android, Windows, iOS
Connection Type	WiFi & USB
Supported devices	Tablet or smart phone, PC, etc.
Probes	Cardiac, convex, linear, micro-convex, transvaginal
Modes	B, BM, 2B, TMI, Color, Power, PW
Language	Multiple Languages supported
Zoom	Max 10 times
Other function	Patient Information Management DICOM 3.0

Application



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