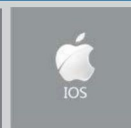
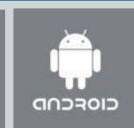


D8 

CE 0123





Advanced Features

- Excellent image quality
- Wireless ultrasound based on WIFI
- Supporting Windows, Android and IOS
- Detachable Heads which meet various application
- Super-low power consumption
- Support more than 8 hours continuous scan time
- Easy Workflow
- IPX6 for easy cleaning and sterilizing
- Weight only 250g

Applied Imaging Mode



B
M
Color
Power
PW
THI
Wide-angle Imaging





L11-4Ks

Nominal frequency: 7.5MHz
 Working frequency Range: 6MHz-11MHz
 Radius(mm): L40
 Depth of Penetration(mm): ≥ 60

Application: Vascular, Small Parts, Carotid
 Muscleskeletal, Nerve, Orthopetic,
 Veterinary



C5-2Ks

Nominal frequency: 3.5MHz
 Working frequency Range: 2MHz - 5MHz
 Radius(mm): R60
 Depth of Penetration(mm): ≥ 300

Application: Abdomen, Obstestic, Gynecology, Urology





L11-4Gs

Nominal frequency: 7.5MHz
 Working frequency Range: 6MHz-11MHz
 Radius(mm): L25
 Depth of Penetration(mm): ≥ 60

Application: Vascular, Small Parts, Carotid
 Muscleskeletal, Nerve, Orthopedic



C5-2Fs

Nominal frequency: 3.2MHz
 Working frequency Range: 2MHz - 5MHz
 Radius(mm): R50
 Depth of Penetration(mm): ≥ 180

Application: Abdomen, Obstetric, Gynecology, Urology, Carotid





E10-4Ks

Nominal frequency: 6.5MHz
 Working frequency Range: 5MHz - 9MHz
 Radius(mm): R10
 Depth of Penetration(mm): ≥ 70

Application: Obstetric, Gynecology, Urology



C8-5Ks

Nominal frequency: 6.5MHz
 Working frequency Range: 5MHz - 9MHz
 Radius(mm): R15
 Depth of Penetration(mm): ≥ 70

Application: Abdomen, Obstetric, Gynecology, Urology, Veterinary

