Hardware:
E2 Main Unit 15.6" Medical High Resolution Monitor Two Transducer Ports USB 2.0 / Hard Disk 500 G Standard Battery Adaptor
Software:
B (2B & 4B) Mode M Mode Color Doppler Flow Imaging Power Doppler Imaging / Directional Power Doppler Imaging Pulse Wave Doppler Imaging B / C Dual Live Simultaneous Mode (Duplex) Simultaneous Mode (Triplex) Tissue Harmonic Imaging Pure Inversion Harmonic Imaging TGC (Time Gain Compensation) Dynamic Multi-beam Technology 2D Steer Spatial Compound Imaging Widescan: Linear Extended Widescan: Convex Extended µ-Scan (2D Speckle Reduction Technology) Tissue Specific Imaging One-Key Optimization (Auto Optimization for 2D / Color / M / PW / CW) Zoom (Pan-Zoom / HD-Zoom) Scr-Zoom (One-Key Full Screen Display) Biopsy Guide Auto Trace Auto IMT TEI Index ECG (Software: Must be Configured with ECG Hardware before Delivery) Sono-Help (Scanning Tutorial) Standby Mode Show Gallery DICOM 3.0: Store / C-Store / Worklist / MPPS / Print / SR / Q&R
Accessories:
Ground Lead

AC Power Cord (Specify the Standard: European / American / British / Chinese / South African / Brazilian / Italian)
Transducers:
Linear Array L741 Convex Array 3C-A