

TECHNICAL DATA SHEET

Cost-Effective 4D Color Doppler Ultrasound Scanner YSB-S7



Reference photograph. Confirm accessories and configuration in the quotation.

Displays: 19-inch high-definition LCD monitor and 10.4-inch touch screen

Transducers: 4 active transducer ports

Console: Rotating console

Data: Raw-data storage for offline parameter adjustment and reporting

Imaging modes: B, B Steer, 2B/4B, M, B/M, CDFI, PDI, CM, PW, AMM, CW, TDI (TVI, TVD, TVM, TEI), panoramic, color panoramic, trapezoidal, 3D/4D

Applications: Abdominal, cardiac, obstetric, gynecological, urological, pediatric, small parts, vascular, superficial, orthopedic, musculoskeletal and nerve imaging

Technologies: EFov, TSI, THI, SRI, SCI, FCI and B/C/D chromatic imaging

Optimization: One-key automatic image optimization and local/global enlargement

Interfaces: Video, S-Video, audio input/output, DVI, VGA, HDMI, RS-232, RJ45, DICOM 3.0 and USB

Panama | Central America | Caribbean | CARICOM

Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.