

## Product Description

Color doppler YJ-U10T is a Full Digital Color Doppler Ultrasound Diagnostic System, equipped with, Smart and compact design, 15 inch LED monitor, Flexible free arm, Rotatable operation panel, Backlit keyboard, 8TGC, Four active probe connectors, Six probe holders, Four casters with brake. It applied for Abdomen, Obstetrics, Gynecology, Pediatrics, Small parts, Artery, Superficial organ, Orthopedics, Musculoskeletal, Vascular, etc.



## Advantage

- 19inch high resolution medical LED monitor
- Ergonomic operation interface, 180°C adjustable rotatable keyboard
- Built-in international standard keyboard
- 8 segments TGC and encoder realize the accurate adjustment
- USB port on keyboard panel makes it comfortable to use
- Four LED lights at the bottom of LED monitor

## Main Paramater

|                   |                                                                                                                                                                                            |
|-------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Displaying mode   | B,B/B,4B,B/M,M,PW,B/C,B/C/D,B/D, duplex, triplex, CFM                                                                                                                                      |
| Signal processing | Full-digital beam forming, dynamic filter, dynamic real time receiving focusing, RDA, DRA, spectral processing, CFM processing, real-time dynamic focusing, dynamic aperture in all fields |
| Skeletal &        | Skeletal & Muscles, distance, area, Hip angle                                                                                                                                              |



