

HD-9300L



Specification:

- Scanning mode: Electronic scanning (frequency conversion)
- Scanning depth : Max 220mm
- USB Video output : External computer can be connected
- Pseudo color display :Four kinds
- Image storage : Storing 127 images permanently
- Batterycapacity:2600mAh, continuous work above 4 hours on fully charged battery with real-time battery power display
- Character and annotation : Case number、Age、 Gender
- Measurement :Distance、 Circumference、 Area、 Heart rate、 Gestational weeks、 Back fat、 Loin eye
- Grid scale : Display the grid scale in the image area
- Image change : The Depth is from 100 to 220 mm which makes a conversion by 10mm per time.
- Display mode : B、 DB (DBL、 DBR)、 BM(BML、 BMR)、 M
- Image processing : Tissue Harmonic Imaging(THI)、 Smooth、 Correlation、 Gama correction
- Image rotation: Horizontally and vertically
- Probe frequency : Optional multi-frequency probe (adjustable for three gears)
- Cine Loop : 256 Frames
- Image gray scale : 256 levels
- Monitor : 5.6" TFT- LCD
- Weight : < 1000g(without probe)

Features:

- Suitable for pregnancy test and reproductive system disease detection for swine, equine, bovine, sheep and other animals.
- Fully-automatic back fat measurement and back fat data correction ;
- The whole device is waterproof, which is convenient to thoroughly disinfect and clean the device;
- The body is provided with ultrasound couplant card holder, convenient to apply couplant when using the device
- Built-in strap buckle, meet your various wearing operation needs.