

Greater accuracy & earlier detection compared. Suitable for Bovine, Equine, Ovine, Swine, widely used in uterus, ovaries, fetal structure, fetal sex, reproductive tract disease, horse's far limb, tendon, bone, eyes, abdomen and chest organs.









Platform Features

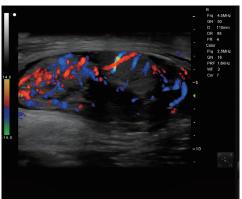
High performance	Al intelligence	High speed	Stability	Security

Application platform Android system, Window system, ISO system Support platform	Viewing device Smart phone; Tablet PC; VR Goggles	
Android Android 4.4 (API 19) or above, equipped with WI-FI 802.11n and BLE 4.1 models * support blue tooth.	Multi-language interface supports 8 languages: Chinese-English-Arabic-German-Spanish-French-Italian-Russian	

Unique Design for Veterinary

- ▶ High-end atmosphere, sealed dust and waterproof integrated design, IP67 waterproof performance, From the probe tip to the display, easy to clean.
- Only 650 g with compact, lightweight design, easy to carry.
- Double-sided anti-slip for easy grip. ABS+TPU material, strong wear resistance and crash-proof. (drop test of 1 meter) the probe cable is flexible and bendable, suitable for the difficult environment of the farm.
- ▶ Button finger touch recognition for blind operation, Separate freeze button design . 6 function keys adjust the gain, depth, and freeze separately. Sensitive keys and easy to operate.

HD HD image	Broad-bandwidth patented probe rectal linear probe and rectal convex, getting images from deeper and wider direction. Excellent image quality helps identification of early pregnancy, fetal gender and uterine diseases easily and early.
Accurately	Accurately measure blood flow velocity, detecting the hemodynamic status of blood vessels, increasing Independently designed & patented for probes, high quality image performance .
₩₩₩ Penetration	Probe penetrating enhanced, getting images from deeper and wider direction.
Image field	High sensitivity sensor for better images, unique design to improve the accuracy of late pregnancy diagnosis, especially C-type probe is very light, and the probe has a large open space on one side and a large operable area.



Frame rate

moving probe, no delay or lag.

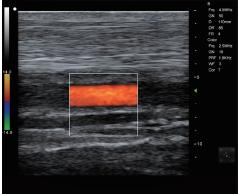


Image processing with AI, rapid imaging and high quality, 26 frame rate / second image, when fast













Supports connectivity to multiple smart devices such as PAD, Mobile phone, laptop (Android, IOS, Windows) via WI-FI in 10 S within fast connection; Tablets and TVs can be connected at the same time, Supports USB-DICOM, Wireless printers, HDMI

Power to go, wireless charging, battery built-in integration 12 hours working time, video glasses support external mobile power for up to 4 hours.















Rich measurement software packages: professional vet measurement, Grids for management, measurement software packages to calculate gestational age, expected date of birth, etc.;

Simple and Fast Work Workflow

Easy to Use

classic 3-step workflow

No connection password

Second intelligent identification password

Easy to operation, classic three-step workflow, no need to connection password, second intelligent identification password

- Prepare machine
- Parm scanning Starting up -Open intelligent terminal software - Connect - Start diagnosis. Through the tablet and cable box converters to achieve wired multi-screen interaction (up to three screens)

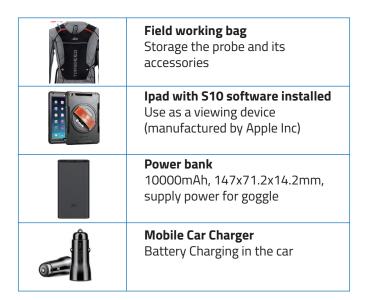




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