



PORTABLE ULTRASOUND SCANNERS

FOR SMALL AND LARGE ANIMALS COMPREHENSIVE DIAGNOSTICS

BLUE

- Weight: 4.4 kg (9.7 lbs) with probe & built-in battery
- Up to 2 h 30 mins. of continuous work on a full charge
- Imaging modes: CD, PD, PW
- Precise image on a responsive, 12.0" touchscreen
- Anti-glare screen (optional)
- Ideal for the OPU procedure
- Probes: **1 2 3 4 5 6 7 8**

QUICK, EASY, ACCURATE

Precise and easy to use, premium veterinary ultrasound scanner with a sensitive Doppler. An indispensable diagnostic tool wherever time and confidence in decision-making matter. Intuitive and versatile, it provides invaluable support in the diagnostics of small animals and horses. Essential functions are accessible via the touchscreen, enabling reliable patient health assessments.



Gel standoffs

enable examination of tendons using rectal linear or abdominal linear probes



The wheeled high stand

ensures easy and comfortable movement



The shade cover

makes it easier to work in bright light



The wheeled low stand

designed specifically for tendon examination



A full list of ultrasound accessories is available at:



draminski.com

4Vet Slim

- Weight: 4 kg (8.82 lbs) with probe & battery
- Up to 4 hours of continuous work on a full charge
- Imaging modes: CD, PD, PW
- Easy and accurate measurements using the touchscreen
- Refined design
- Probes: **1 2 3 4 5 6 7 8**

ELEGANCE, SIMPLICITY AND USEFULNESS

Reliable ultrasound scanner with a touchscreen, ideal for both clinical and field use. The bright, high-contrast display ensures quick and accurate analysis of examined structures. In addition to numerous intuitive features, it includes a needle echo enhancement mode that facilitates sample collection during biopsy and regional anesthesia.



iScan 3

- Weight: 2.6 kg (5.73 lbs) with probe & battery
- Up to 4 hours of continuous work on a full charge
- Colour Doppler Mode
- Interchangeable probes
- Ergonomic, backlit membrane keyboard
- Compatible with **iLens goggles**
- Probes: **1 3 4 5 6 8**

ADVANCED AND VERSATILE

A continually expanding range of compatible probes provides flexibility in patient approach.

The most important functions are accessible from the keyboard. Dedicated keyboard shortcuts speed up work, with the most recently used measurements set as default. You can also customize the descriptions to suit your preferences.

Instant power-up and optimized settings ensure comfort and usability.



iLens

Safe and comfortable wireless goggles for precise ultrasound diagnostics in animals

airScan pro

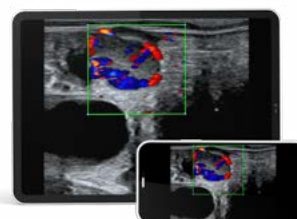
- Weight: 0.62 kg (1.37 lbs) with probe & battery
- Up to 2 hours of continuous work on a full charge
- Battery charging time in a car: up to 2 h (USB-C 5V=3A QC, PD)
- Imaging modes: CD, PD
- Waterproof with IP65 rating
- Compatible with Android / iOS
- Compatible with **iLens goggles**
- Probes:
 - Rectal linear**
4.2 – 12.5 MHz, range up to 19 cm
 - Rectal convex**
3 – 7 MHz, range up to 30 cm

WATERPROOF, LIGHTWEIGHT, WITH COLOUR DOPPLER

Lightweight, robust and wireless ultrasound scanner designed for bovine and equine veterinarians.

Enclosed in a waterproof aluminum housing, the state of the art technology provides superior image quality together with a sensitive Doppler mode.

Ergonomic keyboard together with wireless augmented reality iLens goggles significantly improves workflow. Exchangeable batteries ensure enough energy for all day of scanning.



iScan 2 MULTI

- Weight: 2.64 kg (5.82 lbs) with probe & battery
- Up to 7 hours of continuous work on a full charge
- A wide selection of probes
- Probes: **1 2 3 4 5 6 7 8**

COMPREHENSIVE DIAGNOSTICS

iScan2 MULTI is a multi-task field ultrasound scanner with interchangeable probes for comprehensive diagnostics of farm animals. Its robust housing, clear display, and the ability to use goggles make it ideal for mixed veterinary practices.



iScan 2

- Weight: 2.4 kg (5.29 lbs) with probe & battery
- Up to 7 hours of continuous work on a full charge
- Waterproof with IP65 rating
- Probes: **3** or **4**

EFFICIENT WORK IN ALL CONDITIONS

Lightweight ultrasound scanner designed for demanding veterinarians specializing in reproduction. Available in two versions, both featuring built-in probes: one with a rectal convex probe and the other with a rectal linear probe. Its IP65 rating allows for easy cleaning and ensures exceptional resistance to external factors.



iScan mini

- Weight: 1.35 kg (2.98 lbs) with probe & battery
- Up to 3 h 40 mins. of continuous work on a full charge
- Dimensions: 14 x 17 x 5 cm
- Compatible with iLens goggles
- Probes: **3** or **4**

LIGHT AND PRECISE

If you work with cattle and are looking for a lightweight ultrasound scanner with the ability to display images on a screen and goggles, then the iScan mini is for you. The smallest and lightest in the line of ultrasound scanners with a built-in display for rectal examination. It allows you to determine pregnancy in cows in the early embryonic stage and confirm the sex as early as 55 days.



Wireless Probes

- Weight: 0.35-0.4 kg (0.77-0.88 lbs) with built-in battery
- Up to 4 hours of continuous work on a full charge
- Imaging modes: CD, PD, PW (depends on the probe)
- Compatible with Android / iOS / Windows
- No subscription required

NO WIRES, NO COMPROMISE

Our wireless probes allow you to instantly supplement your clinical examinations with ultrasound information. The quick connection between the transducer and your phone, smooth transmission, and high image quality enable you to perform examinations under any conditions.



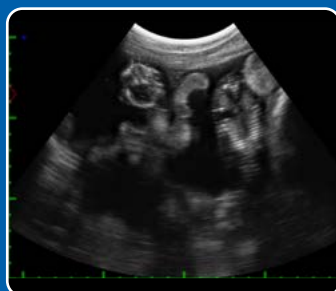
PROBES

Abdominal convex

1



- 2.0 – 8.0 MHz (5.0 MHz)
- R50
- 60 – 300 mm



Twin pregnancy (sheep)

Abdominal convex

2



- 2.0 – 5.0 MHz (3.5 MHz)
- R60
- 60 – 350 mm



Musculoskeletal system (horse)

Rectal linear

3



- 4.0 – 9.0 MHz (7.0 MHz)
- L60
- 30 – 150 mm



Blood flow in the corpus luteum (cow)

Rectal convex

4



- 2.0 – 8.0 MHz (5.0 MHz)
- R60
- 60 – 300 mm



Cow pregnancy

Abdominal linear

5



- 6.0 – 14.0 MHz (10.0 MHz)
- L40
- 40 – 100 mm



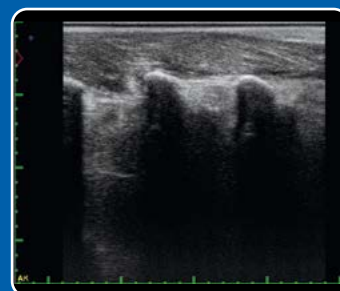
Cat pregnancy

Backfat

6



- 2.0 – 5.0 MHz (3.7 MHz)
- L147
- 80 – 200 mm



Backfat measurement

Abdominal microconvex

7



- 4.0 – 9.0 MHz (6.5 MHz)
- R15
- 40 – 150 mm



Dog kidney

Ovum Pick-Up System

8



- 4.0 – 9.0 MHz (6.5 MHz)
- R11
- 30 – 150 mm



Cow ovary - OPU