



EXAPad

EXAPad^{mini}

One scanner, endless possibilities

An innovative design with exceptional image quality, the ExaPad allows you to diagnose quickly and accurately.

Lightweight and robust, the scanner moves with you from practice to yard with ease.

Select your preferred probe and move seamlessly between musculoskeletal, abdominal, cardiac or reproductive imaging.

The streamlined interface allows for easy annotation of images and the ability to perform detailed measurements and cardiac calculations.

Patient files and reports are all adapted for veterinary use.





Specifications

Imaging modes

- B, B+B, B+M, M
- CFM : Colour Doppler
- PW : Pulse Wave Doppler
- CW : Continuous wave doppler
- ECG

Specific functions

- Intuitive interface
- Remote control access
- Voice command
- Needle visualisation software
- Landscape or portrait mode
- Choose from 7 display languages

Storing and connectivity

- Back up of still images and clips
- 2 probe connectors (ExaPad)
- RJ45 HDMI
- Audio jack
- DICOM
- Wifi, Bluetooth
- Kensington security

Technical characteristics

- Touchscreen technology
- Interchangeable battery
- Fast start up < 30 seconds
- Shockproof transport case
- Silicone protective case

OVUM PICK UP

All In One Transducer
For Bovine And Equine



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Screen 15"

4 ports USB (2 x 2.0 / 2 x 3.0)

Battery Life 1 hour

Autonomy increased
to 1hr 30 with 'Power
Saving' Mode enabled

Weight 5,9 kg

Dimensions 39 x 30 x 7 (cm)

Screen 12"

2 ports USB (3.0)

Battery Life 1hr 30

Autonomy increased
to 2hr 15 with 'Power
Saving' Mode enabled

Weight 4 kg

Dimensions 32 x 25 x 5,8 (cm)



Echo Touch

Touchscreen interface, where only necessary functions are displayed on the screen, making adjustments to functionality fast and efficient.



Echo Voice

Giving you voice control over the main functions, Echo Voice allows you to work with complete autonomy, even whilst working at a distance from the device.



Echo Pad

With EchoPad installed on your iPad, you have access to a second command board for your ExaPad to pilot your scanner remotely. Personalised presets, saved on your iPad, can be used on the ExaPad.

Contact us now



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