



FURIX

FUP-CD-2A

Veterinary Colorful Ultrasound System



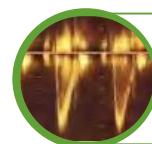
15 "Medical HD Display
With Explosion-Proof
Screen As Standard



Built-In Large
Capacity 500Gb Hard
Disk



Key Customized, Set
Key Functions According
To User Habits



Support CW
Continuous Doppler



Imaging Mode:
B Mode, M Mode, Color(-Color Doppler) Mode, PDI(Power Doppler) Mode, PW(Pulsed Doppler) Mode, CW (Continuous Doppler) Mode



Support IMT Auto
Measurement



Supports Trapezoidal
Imaging Under
Linear Probe



Supports Automatic
Data Measure-
ment In PW Mode

Shenzhen Falcon and Furix Lifesciences Co. Ltd
Furix Trade Venture Limited (HK)

Address: 6/F MEGA CUBE, WANG KWONG ROAD, KOWLOON, HONG KONG,
Mob: +852 9579 0472 E-mail: vet.furix@gmail.com, sales@myfurix.com
Tel: +852 9579 0472

FURIX

Product Features



Specification

| | |
|------------------|---|
| Monitor: | High-resolution 15-inch LCD display |
| Platform: | Linux+ARM+FPGA |
| Probe Frequency: | 2.5-10MHz |
| Hard drives: | 500GB can update to more |
| Host weight: | 6 kg |
| Application:... | abdomen, gynecology, obstetrics, urology, small organs etc |
| | Veterinary software package for dogs, cats, pigs, cows, sheep and horses... |
| | Real-time, point-by-point, dynamic focus imaging |
| | Support for JPG, BMP, FRM image formats and CIN, AVI |
| | Report editing, printing and template |
| | Built in workstation, support patient data search and browse |
| | Built-in 6000 mAH lithium battery, USB interface optical disc recorder |



Number Of Element And Channel:128 Elements,64 Channels



Full Digital Imaging Technology: Multi-Beam Synthesis, Real-Time Point-By-Point Dynamic Focusing Imaging, Pulse Inversion Harmonic Composite Imaging, Space Composite Imaging, Image Enhancement And Noise Reduction



Image Display Mode: B, 2B, 4B, B+M, M, B+Color, B+PDI, B+PW, PW, B+ Color +PW, B+PDI+PW, B+C, Double Real-Time



Built-In Workstation: Support Large-Capacity Hard Disk 500G , Support Patient Data Retrieval And Browsing



The Dicom3.0 Transmission Data Port Is Used To Match The Pacs System



Animal Special Body Mark, Factory Default Annotation Library, Support To Add Custom Annotation; Comes With Animal Specialist Measurement Software Package, Piercing Line, Gravel Line



Linux+Arm+FPGA System, More Stable And Smooth Operation, Image Freezing And Saving State Support Secondary Measurement Data



Chinese/English/Spanish/French/German/Czech/Russian, Other Languages Can Be Expanded According To User Requirements



3.5MHz Convex Probe



5MHz Micro-convex probe



7.5MHz Linear Probe



Trans-rectal probe

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