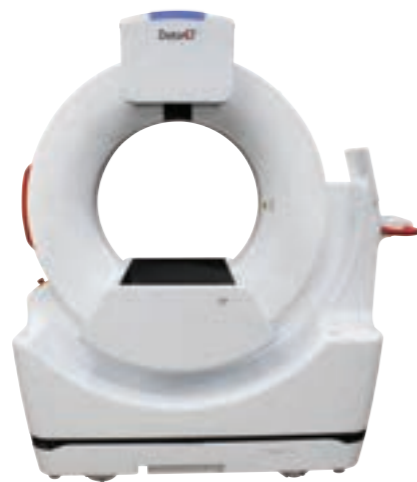
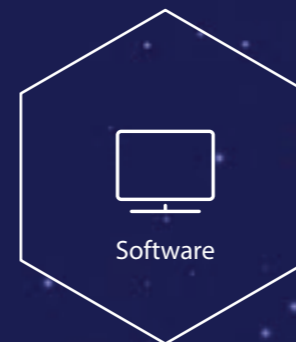


VETERINARY
Imaging Solution



Mobile Hybrid CBCT
DeteCT series



VETERINARY
Imaging Solution



Mobile Hybrid CBCT
DeteCT Vet



Hybrid (3-in-1)



Mobility



Usability

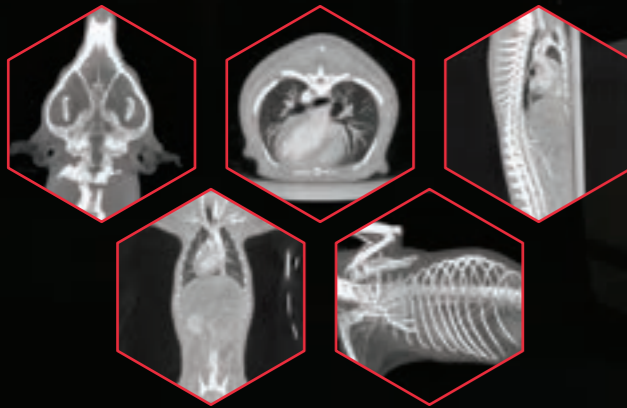


Compact (Slim)

High-definition mobile hybrid CT system for accurate **3D imaging** based self-developed **AI technology**.

Mobile Hybrid CBCT

DeteCT Vet



CT

- Fast scan time (4 - 20 secs)
- Fast reconstruction time (25sec)
- High Image quality
- MPR Viewer

FLO

- Large FoV: 43x43CM
- Frame Rate: 10 ~ 30 fps
- Real-time image processing
- DSA (Digital Subtraction Angiography)
- ABC (Auto Brightness control)

RAD

- Simple workflow
- Image Preview
- Fast image processing time (< 0.8 sec)
- Advanced Image processing
- Powerful measurement tools
- Image protocol optimization based on auto measurement of patient thickness

Flexibility and **Efficiency** do not have to come at the cost of performance compromise.

- Fast Scan**
Average 12 sec.
- Large FOV**
43 x 43 Imaging Area
- Dimension**
 - Width: 5.72ft (1,744mm)
 - Height: 5.79ft (1,764mm)
 - Depth: 2.69ft (820mm)
- Slip Ring**
Carefree Rotation
- Large Bore**
Max. 750mm(29.5inch) Bore Diameter
- Efficient**
Easy Movement / Rotation in Tight Space

* Specifications are subject to change without notice



Control Touch Panel



User-friendly and Intuitive UX and UI paired with easy maneuverability.

Customer Service

Our outstanding customer support team is consisted of engineers with experience and knowledge. Also, we supply remote training session for our valued partners so they may enhance their understanding and supply the best service possible to end users.

