

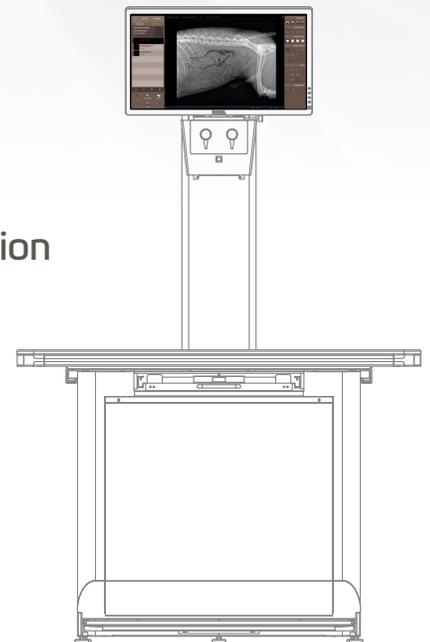
## LEADING EDGE OF DR SOLUTIONS



# myvet Edge DR

Enhance your imaging experience with leading Edge integration

- Cutting Edge of imaging software technology
- DR integration with Automatic x-ray exposure detection
- Workstation with fully integration to the existing system
- Auto triggering technology
- 1GB connection speed



Designed to offer new levels of digital radiographic image quality  
without the need to modify existing x-ray equipment

## Digital Radiography Flat Panel Detector

**Edge 1717** can be installed quickly and easily, eliminating the need to modify existing x-ray equipment. The detector is the same thickness as a conventional film cassette, making it easy to fit into a standard cassette tray. Unlike traditional 14x17 inch CR cassette, the 17x17 inch detector improves flexibility when patient positioning without rotating it.

**Edge 1717** features auto-trigger signal sensing technology which does not the need to integrate with a generator and efficiency was improved by streamlining workflow eliminating extra steps for use of film or CR. With less than 5 seconds of image preview time, patient throughput and overall productivity are improved and patient latency is reduced, providing an economical and ideal solution for x-ray diagnostics.



## Myvet View Acquisition Workstation

**MyVet View** is a complete image management software featuring easy data searching, fast image acquisition, and user-friendly functions. These functions include image viewing, reprocessing, optimizing and archiving. It's intuitive and direct graphic user interface provides users simple access to patient history, image search, and case studies. An optional disk-based storage, **mini-PACS** secures original DICOM images and provides more consistent patient data management.

## Training Program

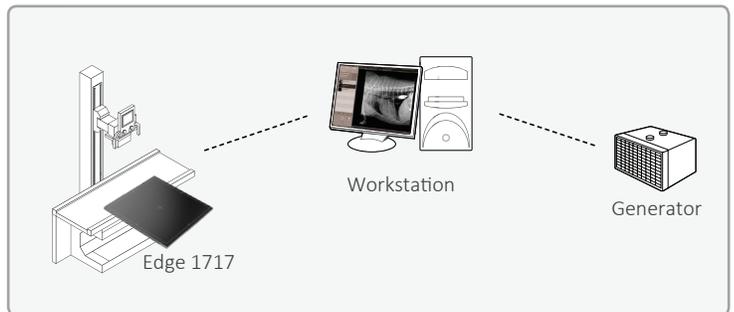
MyVet Imaging provides application training for digital x-ray table system upon a customer's request. The factory system training from our application specialist covers basic system operation and software. In addition, our imaging specialist provides positioning guide along with various radiographic techniques.

## Retrofit System Configuration

- Edge 1717 (Tethered DR panel)
- Workstation
  - MyVetView Software
  - mini PACS (optional)
- Generator (optional)



### Configuration



myvet edge DR



 myvet imaging™

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