

## About MirEye

MirEye focuses on the design and development of high-tech imaging solutions and exceptional after-sales service and support.

We incorporate advanced technology in our fully integrated veterinary x-ray solutions to enable the body part auto-thickness detection (ADT) feature.

This method automatically measures the thickness of the patient's anatomy, provides the appropriate technique to the x-ray generator, significantly optimises the image quality, prevents an unnecessarily high exposure to the patient, and ensures a smooth acquisition workflow.

## MirEye Collimator

MirEye's unique and patented veterinary x-ray collimator with a 3D camera offers body part auto-thickness detection (ATD).


The collimator ATD Module automatically measures the thickness of the anatomy and provides more accurate exposure values (kVp and mAs) to the x-ray generator.



## Contact MirEye



[www.mireye.ca](http://www.mireye.ca) 

[info@mireye.ca](mailto:info@mireye.ca) 

+1 604 600 1686 

#5002-1955 Alpha Way, Burnaby, BC, CANADA V5C 0K6 



# X-MIR

## X-RAY SYSTEM

Advanced Technology for Veterinary Care



59 x 25.6 x 77.2 inch / 1500 x 650 x 1960 mm

### MirEye Veterinary X-Ray Systems

MirEye's unique and patented veterinary x-ray collimator with a 3D camera offers body part auto-thickness detection (ATD). The collimator ATD Module automatically measures the thickness of the anatomy and provides more accurate exposure values (kVp and mAs) to the x-ray generator.

#### Features

-  Collimator with 3D camera for ATD
-  4-way floating table
-  Restraining straps
-  Urine track
-  15.6 inch touch screen
-  32kw, single phase high frequency generator
-  Capacitor-Based energy storage
-  Auto-tube calibration
-  Max. Amperage input: 16 Amp
-  Canon E7239X tube

 MirEye is fully capable of **custom design**, development and manufacture of any veterinary x-ray solution for your OEM needs. Please contact us to learn more.



59 x 35.6 x 83 inch / 1500 x 904 x 2110 mm

# X-PD

## X-RAY SYSTEM

Advanced Technology for Veterinary Care