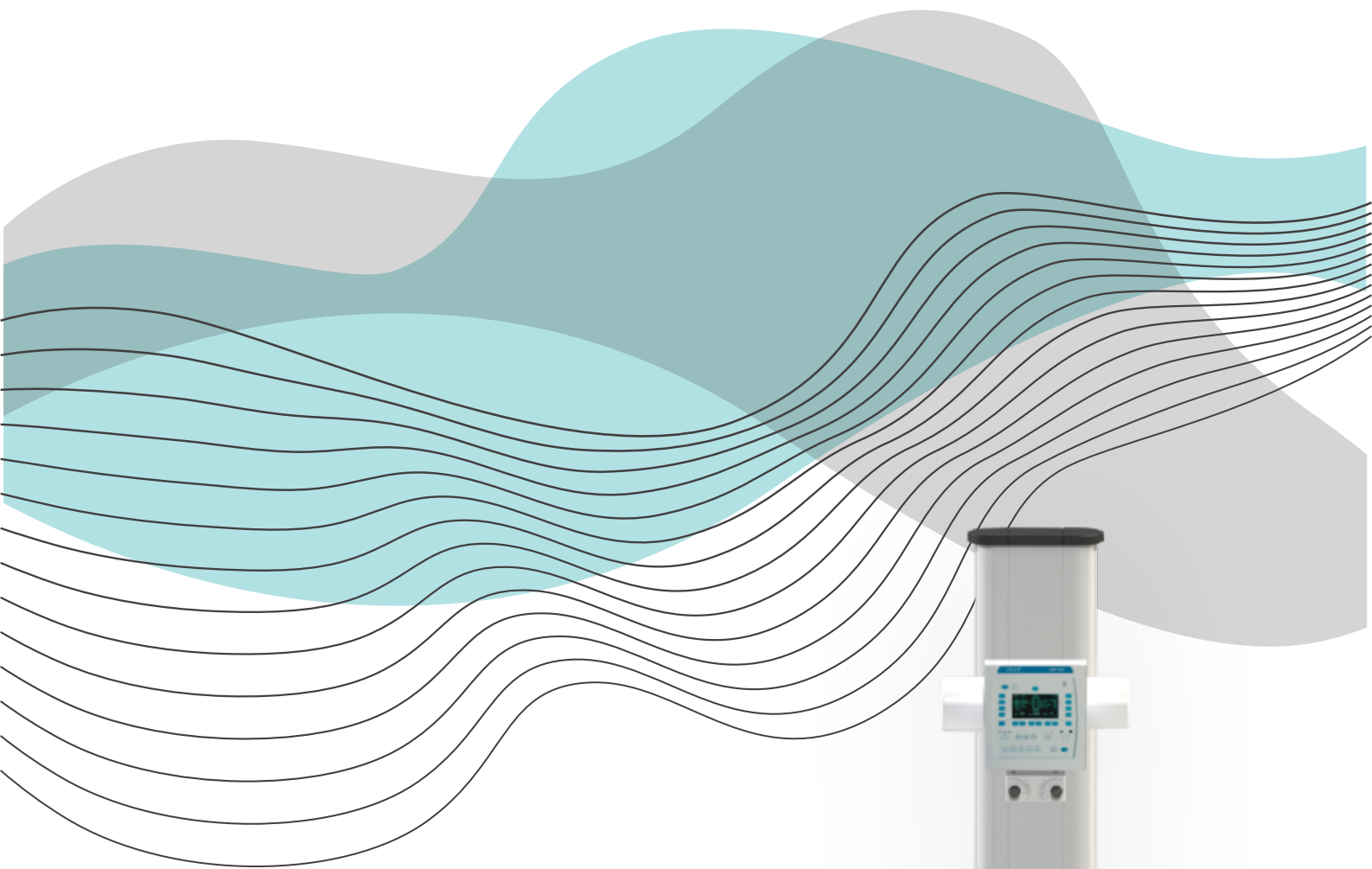




ClearRay™ **1700**

Integrated with MasterX™ system

A feature-rich Veterinary X-ray system built of light weight materials for durability and easy maintenance with customizable 4 way float top table. The Clear Ray 1700 is unique in the market for its unprecedented open floor design making it highly adaptable to any Veterinary environment.



ClearRay™ **1700**

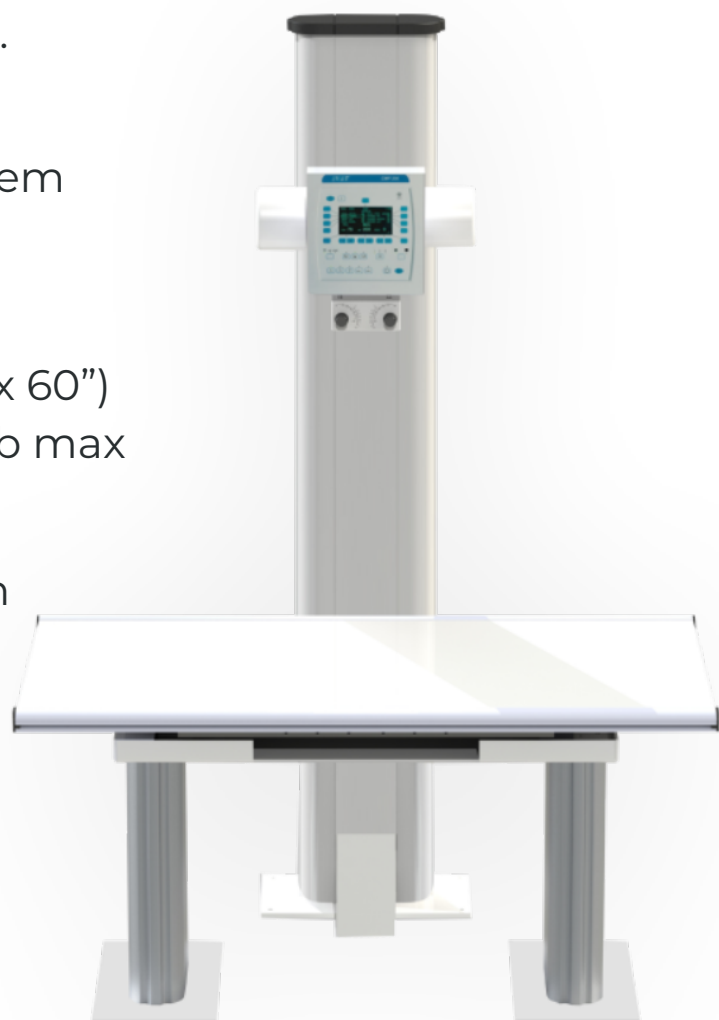
Sturdy high quality construction with tube column able to fit low ceilings.

Open table platform for convenience and easy cleaning.

Electromagnetic Breaking System of table.

Large 4 way float top table (31" x 60") with wide lateral range — 500 lb max

One touch foot control function for easier patient positioning



Voyance®

By Mediatech USA®

An industry leading complete software suite that delivers a secure and cost-effective way to acquire, view and share DICOM Images. Voyance® is one of the easiest, most user friendly interfaces. Its modern design & attention to the user experience along with its and features & functions make it a great tool to every user.

Instant installation and auto-configuration

Easy, user-friendly Modern user interface

Interface consistency across acquisition and viewing platforms

Optimum Workflow designed for efficiency

ClairVoyance® Image Processing Algorithm

Supports a wide range of detectors and generators

X-RAY Generator integration (CPI & DRGEM)

Auto Stitching and Auto Cropping

Side by side comparisons

**Fully DICOM 3.0 Compatible:
MWL, MPPS, and all DICOM ops.**

Reject Analysis

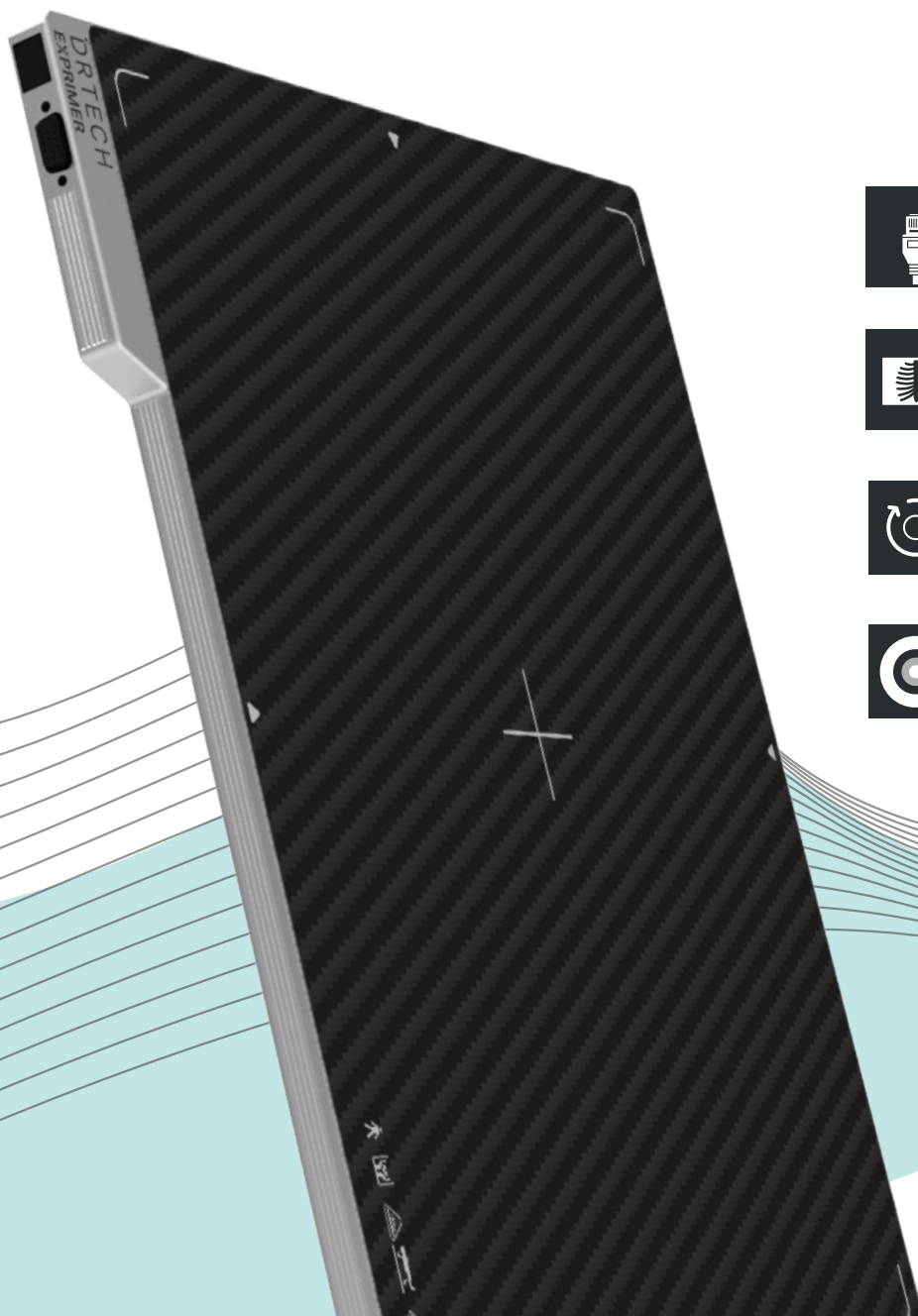


MasterX™ | Tethered

CASSETTE SIZE PREMIUM MULTI-FRAME 17"X 17" DETECTOR

POWERED BY VOYANCE®

User-friendly & ergonomic design
Minimum dose, maximum diagnostic accuracy
Extraordinary patient throughput & fast workflow



Single LAN Cable



Dual Energy
Subtraction



Fast Workflow



FOCUS Scintillator
technology

Maximum Diagnostic Accuracy

Fast

image preview
within 1 second.

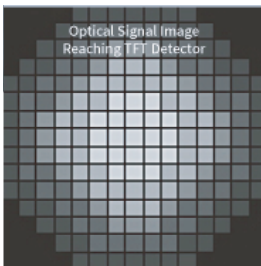
Optimized

for x-ray system
integration

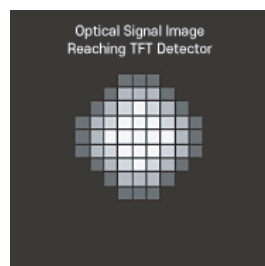
Improved

patient throughput

Others



FOCUS
Technology

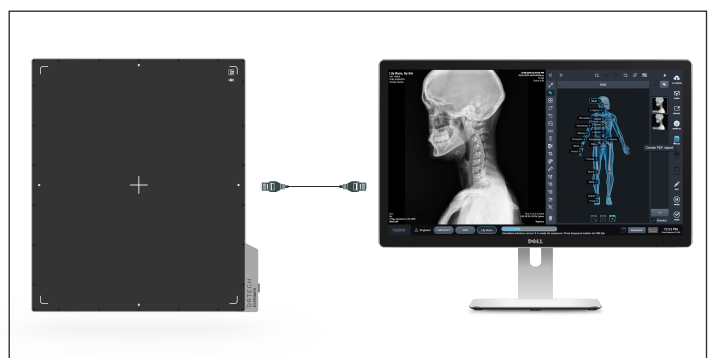


FOCUS Scintillator Technology

FOCUS (Fluorescent Optical Csl Upgraded Structure) has more focused optical signal compared to conventional Csl. As a result, ultra low noise is achieved by FOCUS technology.

Single LAN Cable

With a single Lan cable, installation and maintenance of detectors become more simplified. The elimination of interface box allows easier and faster installation.



DRTECH
EXPRIMER