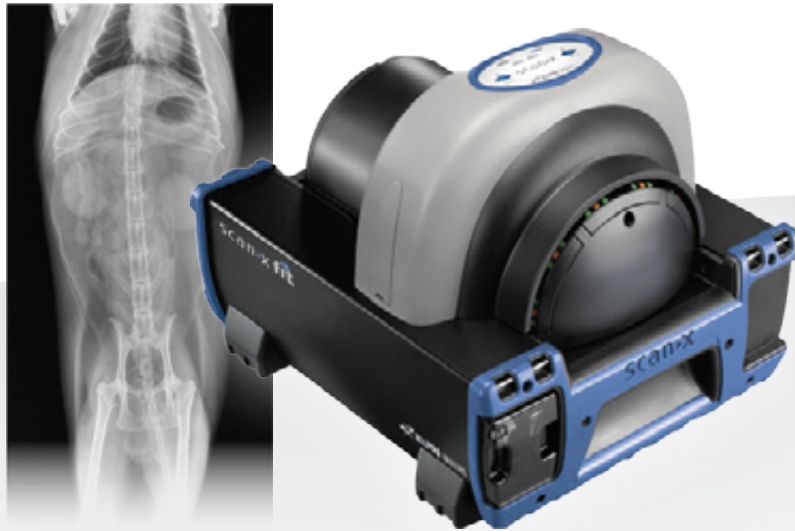


# ScanX Fit™

Acquire | Store | View | Share

## Rugged and Dependable Digital Imaging



### Portable and Lightweight for the Field

The ScanX Fit™ Computed Radiography System with In-Line Erase, is another reliable and cost effective imaging product from ALLPRO Imaging. Each ALLPRO Imaging system has been designed and manufactured using state-of-the-art technology to produce the lightest, most portable, rugged and dependable digital imaging system available.

Designed and built exclusively for the demanding conditions encountered in portable radiography applications, the system is extremely easy to deploy producing excellent quality digital images in seconds. This efficiency coupled with repeatable consistent image quality provides results that allows the user to make critical decisions on the spot eliminating the need to return for retakes.

To complement your ScanX Fit, you need imaging software to acquire, store, view and share images. TigerView, a Televere Systems product, will significantly improve your work flow for better patient management and diagnosis. Quickly and easily access all digital image files and share them with colleagues and patients. Window leveling and viewer enhancement tools allow for complete control of image display.

Call us for an in-office demo today.

**1-800-385-9593**



High-resolution images in seconds for critical decision on-the-spot



Wire-free for tight access applications



Lightweight, extruded aluminum frame is exceptionally strong



Sturdy isolating / damping feet

Eliminate potential image quality issues due to external vibration



Patented, built-in eraser with manual or auto erase function.



Uses all brands of phosphor storage plates with a black background



Accepts phosphor storage plates up to 14" wide by any practical length, and custom shapes



Optional carrying options include a soft or hard case

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Portable and Lightweight for the Field



## SPECIFICATIONS

Part Number	D5000-FV
Dimensions	15.5 W x 18.0 L x 14.0 H (39.37cm x 45.72cm x 35.56cm)
Weight	43 lbs (19.5 Kg)
Resolution (LP/mm)	Vertical: 3.8 to 5.0 Horizontal: 3.8 to 7.0
Electrical Requirements	50/60Hz, 110-240VAC
Laser Classification	Class 1 Laser Product Compliance with FDA HHS 21 CFR 1040.10 and IEC 60825-1
Imaging Media	Phosphor Storage Plates in all standard sizes through 14" x 17", including size 6 and ALL custom sizes starting with 6 x 6
Supply Voltage	100 to 240VAC, 50/60Hz
Supply Current	2.5 A Maximum
Line Cord	North American style 10 foot long Hospital, Grade power cord, P/N 61035, Country specific line cords are available
Unit in Operation	Temperature: 20 to 115°F (-7 to 46°C) Humidity: 5% to 95% (Non-condensing) Heat Emission: <90W
Storage and Transport	Temperature: -21 to 130°F (-29 to 55°C) Humidity: 5% - 95% (Non-condensing)
Software	TigerView
Optional	Compact for space-confined areas; wall mount options are also available for greater space savings



For complete product information, visit [televeresystems.com](http://televeresystems.com).

**TELEVERE**  
SYSTEMS

101 East Milwaukee Street, Suite 405 | Janesville, WI 53545 | p 800.385.9593

SCANX® FIT 06-12-2013