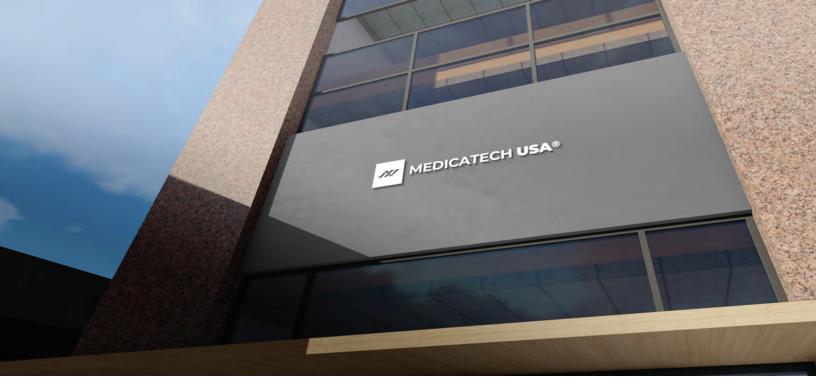


COMPANY PROFILE

A Leading Company Dedicated to Imaging Excellence

Growing Strong Since 2005



WHO WE ARE

Medicatech USA® is a leading provider of advanced digital radiography solutions, specializing in the design, engineering, and manufacturing of high-performance radiographic systems, acquisition platforms, and PACS (Picture Archiving and Communication Systems) software.

Every product at Medicatech is fully designed, engineered, and manufactured by our global team. This complete control over every stage of development guarantees exceptional quality, continuous innovation, and reliable performance. Our commitment extends beyond technology, delivering outstanding customer support tailored to the unique needs of our clients.

Headquartered in Irvine, California, Medicatech has been driving innovation in digital imaging since 2005, continuously setting new standards for performance, reliability, and service.





WHY US

- American-Made Excellence: All of our systems are designed, engineered, and manufactured by us, ensuring the highest standards of quality, durability, and performance.
- Innovation at Its Core: With a team of over 30 dedicated engineers, we can deliver the latest advancements in digital imaging for faster, clearer, and more accurate diagnostics.
- **Uncompromising Quality:** We compete with top-tier equipment manufacturers by offering high-definition imaging at competitive prices.
- **Rapid Growth and Trust:** The fastest-growing digital radiography provider in the U.S., trusted by healthcare professionals nationwide.
- **Tailored Solutions:** Over 20 years of experience customizing systems to meet the specific needs of our clients.









Product Range:

- Medical X-Ray Room
- Chiropractic X-Ray Room
- Fluoroscopy X-Ray Room
- Veterinary X-Ray Room
- DR Panels
- Voyance DR Acquisition Platform
- PACS & Cloud PACS
- AI Chiropractic Tools
- Al Veterinary Tools





MasteRad[®]MX Series MX30





Advanced Imaging.

Simplified Workflow.

Enhanced Outcomes.

MasteRad® MX40 Straight Arm







(BBB)

MasteRad[®]MX Series Chiro





√ Easy to Install and
Operate
√ Durable and Cleanable
Surfaces
√ Easy-Glide Movements
√ One Touch Quick
Release
√ Great Cable
Management
√ Multiple Hand Grips for
Movement
√ Compact Design



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4× larger imaging area.

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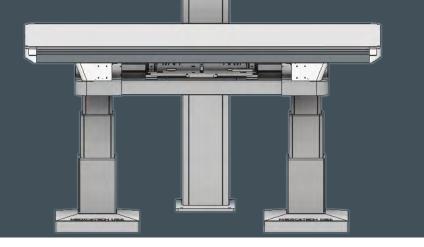
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Battery-powered operation.

Compact, high-resolution design.



ClearRay[™] 2000



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MEDICATECH USA®

- 18"-31" Table Elevation
- Low-Ceiling Compatible Column
- Open Platform for Easy Cleaning
- One-Touch Foot Control
- Electromagnetic Table Braking
- Single LAN Connection No Power Supply Needed

ClearRay[™] 1700





MEDICATECH USA®

Durable, high-quality construction – Tube column fits low ceilings
Electromagnetic braking system – Smooth, secure table movement
Open table platform – Easy access and simple cleaning
Large 4-way float top table – 31" x 60", 500 lb capacity, wide lateral range
One-touch foot control – Effortless patient positioning



MasterX 900 Series

• **Dual Battery** :Apply two batteries of 7.6V, 3000mAh, and 22.8Wh capacity to provide stable power

• **Ultra-Low Dose:** Prioritizing patient safety with minimal radiation exposure.

• **Transfer in a Flash**: MasterX900's specialized antenna delivers raw image transfers in under two seconds.

• **High-Quality Glass**: Premium glass materials ensure superior image clarity.

• Impact Resistance: Built tough to withstand real-world handling and environments.

MEDICATECH USA®



VoyanceX 5.0: Advanced X-Ray Acquisition Software



• Increase productivity 1.5x times.

- Enhance patient care.
- Eliminate down-time.
- Secure patient data.



Intelligent Workflow

A sleek single-page design featuring advanced intelligent automation to streamline workflows and eliminate manual tasks.

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HarmonicaX:

Superb image quality, tailored for precision, through a set of intelligent image processing features:

- Dynamic image adjustments: contrast, brightness, sharpness, and latitude.
- Customizable presets: Soft, Medium, Hard, and High Contrast.
- Visualization tools: sigmoid curve editor and grid overlays.
- Automatic cropping.
- Grid line suppression.
- Smart noise cancelation.



Vpax.ai: Beyond Cloud Storage

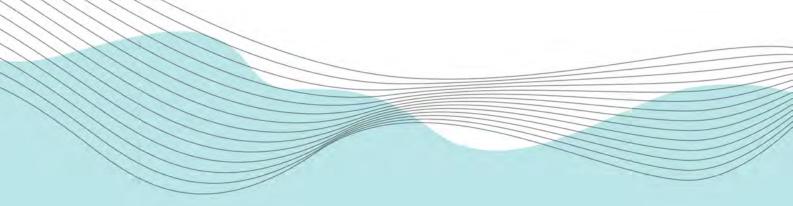
Vpax.ai offers advanced AI-powered spine analysis and annotation tools, designed to:

- Save time
- Increase diagnostic precision
- Enhance patient care quality











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