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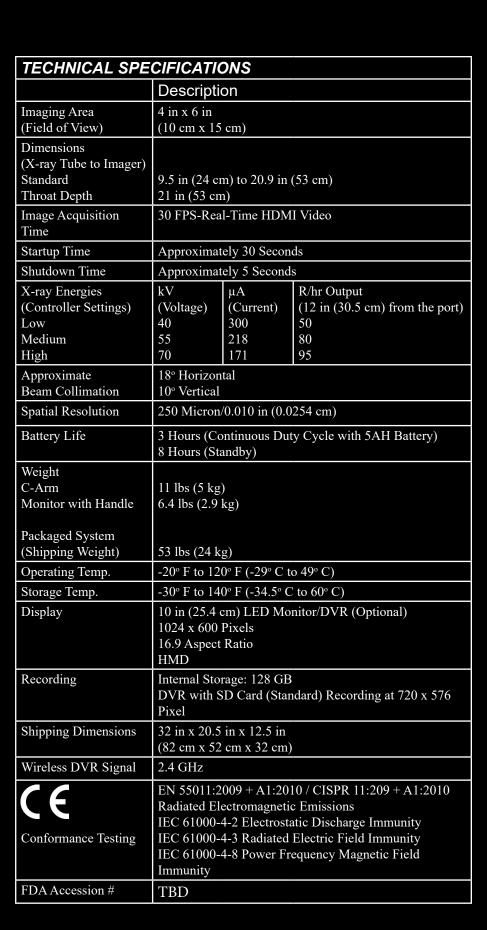
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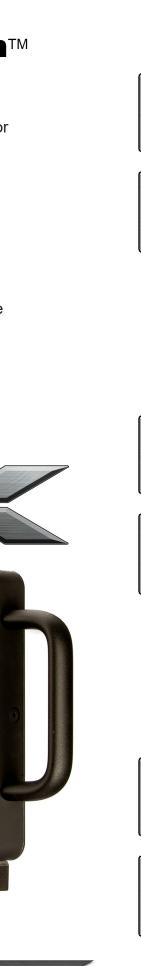
Ultimate Precision with OpenVision™

OpenVision[™] Digital X-Ray system (OVDX) enables real time, qualitative screening for corrosion under insulation (CUI). CUI causes unscheduled downtime if not identified and corrected, posing major cost and safety issues. Identify problem areas quickly, saving valuable time and resources. Scan miles with OpenVision[™] versus mere feet accomplished by other NDT methods.

OVDX is lighter, more versatile, and more durable than its predecessor, increasing inspection productivity in every way. Improved image quality and software enhancements make the OVDX the premier inspection tool in CUI inspection. Get the job done quicker and easier than ever before.

Features such as the newly enhanced intuitive operator interface make OVDX more accurate and efficient.

- Intuitive Operator Interface
- 8 Hour Battery Life
- No Warmup Time
- No Hanging Cables
- Wireless Video Monitor
- Improved Image Quality
- Hi-Res Video & Image Reporting
- Built In Controller
- 24% Lighter
- Enhanced Safety Capabilities



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Built In Controller

The new built in controller cuts down on weight and cables, allowing for more adaptability to unfavorable work environments. With the wireless viewer, an assistant can now view scans during inspection without being tethered to the operator.

Intuitive Operator Interface

A new software platform makes operation of OVDX as simple and effortless as possible. Easy menu navigation and functionality create more options than ever before. Operators can adjust kV and mA in real time during inspection. Images and videos can be downloaded to a flash drive directly from the USB port in

Ergonomic Adjustable Trigger Handle

The new trigger handle can be adjusted in seconds to configure the OVDX for your specific application.

Compact Versatile Design

Increase your probability of detection with the slim, rugged OVDX. OVDX can be deployed or collapsed for stow away in less than two minutes. With a new sleek imager, an operator can scan insulation in spaces previously too confined to access. Applications that require rope access are also simplified as a result of the sleeker design.

