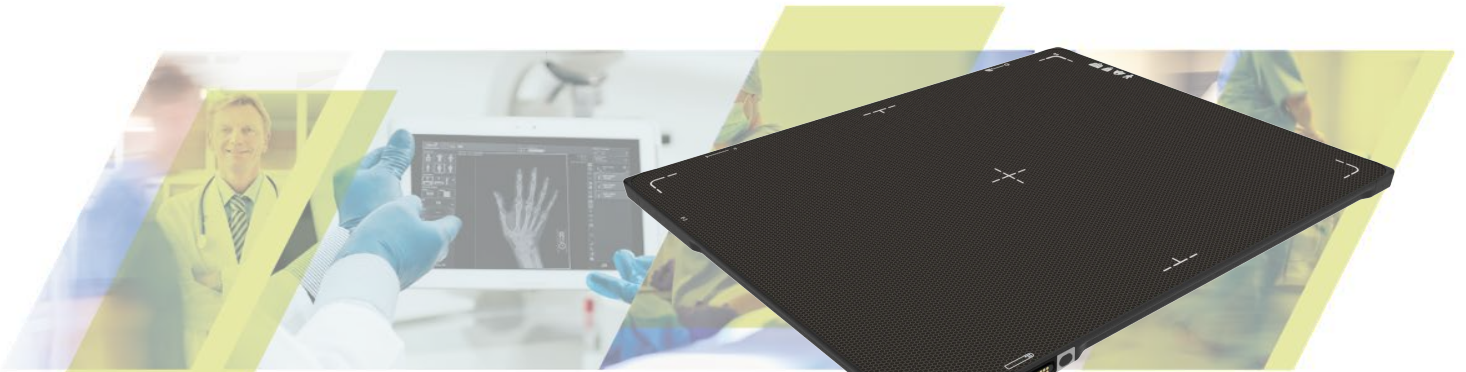


VAREX IMAGING

Making the Invisible Visible

LUMEN 4336W-HD Digital Radiography



BUILT for the new demands *in imaging*

OVERVIEW

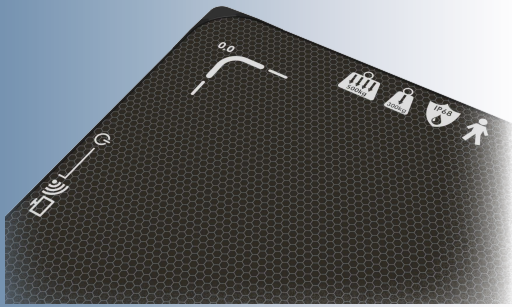
The LUMEN 4336W-HD detectors meet the new imaging standards in healthcare. More rugged and reliable, faster, easier to use, more affordable, more customizable to meet the rigors and demands of today's imaging.

The new HD detectors reflect an understanding of the complexities of modern imaging workflows and the necessity for reliable, fast, and user-friendly solutions at an uncompromising value. The new LUMEN 4336W-HD detectors are designed for a low failure rate to ensure consistent delivery of high-quality images and minimize potential disruption that could impact patient care.

The new LUMEN 4336W-HD detectors are engineered to produce images in seconds with best-in-class ergonomics, potentially improving the overall diagnostic process and patient throughput.

KEY HIGHLIGHTS

- **Reliability**
Low failure rate to ensure consistent delivery of high-quality images.
- **Speed**
Engineered to efficiency and rapid image production.
- **Ease of use**
Intended to reduce the burden on healthcare staff.
- **Configurability**
Designed to adapt to specific demands in different healthcare environments.
- **Value**
Competitively positioned in the market to provide long term value to users.



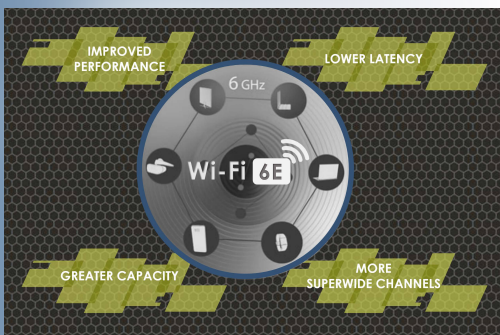
MORE RELIABLE

LUMEN 4336W-HD is designed for the uninterrupted flow of the highest image quality.



SUPER LIGHT WEIGHT

LUMEN 4336W-HD is less than 2 kg making it the perfect detector for all mobile applications.

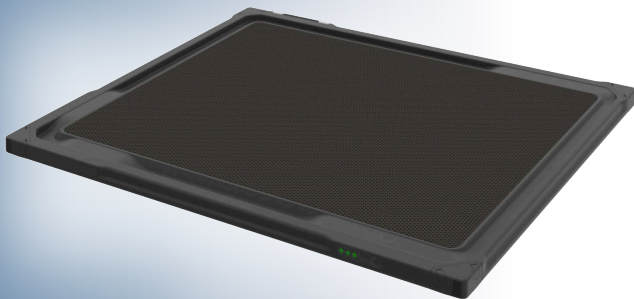


FASTER

LUMEN 4336W-HD helps get more patients faster through the imaging workflow.

TECHNICAL INFORMATION

Scintillator.....	CsI
Pixel Matrix (Total).....	4288 x 3520
Pixel Pitch.....	100 µm
Active Area.....	424.8 mm x 348.0 mm
Interface.....	WiFi 6E / GigE



For more information about the LUMEN 4336W-HD, please contact your Varex Imaging representative.

Unless otherwise specified, Varex Imaging Flat Panel X-ray Detectors are components intended to be integrated into products by X-ray system manufacturers. System manufacturers are responsible for qualifying and validating their products for their intended uses and meeting all applicable regulatory requirements.

SuperCap TECHNOLOGY

LUMEN 4336W-HD allows for fast charging and reduction in accessories by eliminating the external battery.



USA HEADQUARTERS
Salt Lake City, UT
P: +1-801-972-5000

GERMANY
Walluf
P: +49-6123-971-300

CHINA
Wuxi
P: +86 510 8592-9201

For a complete listing of our global offices, visit www.vareximaging.com

© 2026 Varex Imaging Corporation. All Rights reserved. Production of any of the material contained herein in any format or media without the express written permission of Varex Imaging Corporation is prohibited.