

RADIOGRAPHY

REDEFINED





PORTABLE IMAGING

OPTIMIZED FOR YOUR WORKFLOW

The ENDURO™ DR series delivers high-performance wireless X-ray imaging for environments where precision, efficiency and portability are essential.

Engineered for mobility and convenience—without compromising image quality—ENDURO™ DR integrates seamlessly into existing workflows, supporting diagnostic confidence wherever care is delivered.



ENDURO™ DR ES70

A compact system for extremity imaging

ENDURO™ DR ES90

A robust solution for full-body imaging





DEVICE FEATURES

FULL-BODY IMAGING WITH BUILT-IN PROTECTION

The ES90 offers powerful, whole-body imaging with added features for comfort, safety and portability.

SID MEASUREMENT TAPE

Convenient, precise measurement of the source image distance (SID) of the collimator

ADJUSTABLE COLLIMATOR
Rapidly adjustable X and Y

ENDURO DR

WIRELESS REMOTE (OPTIONAL)

Boost mobility with a wireless exposure switch

X-RAY CONTROLS

Adjust kV and mAs independently

2-POSITION HAND SWITCH

Coiled cable for flexible control





DEVICE FEATURES

COMPACT POWER FOR FOCUSED IMAGING

Lightweight and built for speed, the ES70 delivers quick, reliable imaging for extremities with customizable settings and easy operation.

DIGITAL DISPLAY



HAND SWITCH Flexible control

with coiled cable



FIND YOUR

PERFECTFIT

The ES70 and ES90 are built for speed, with a rapid 1-minute setup and image acquisition within seconds to keep your workflows efficient. Both deliver sharp, high-resolution imaging and operate cord-free on long-lasting lithium-ion batteries.

	ES70	ES90
INTENDED USE	Ideal for extremity imaging	Optimized for full-body imaging
WEIGHT	6 lbs	12 lbs
KV RANGE	40-70 kV	50-90 kV
MAX TUBE CURRENT	2 - 6 mA	0.4 - 16 mA
POWER	Max 420W	Max 1350W
COLLIMATION	Swappable collimator	Adjustable multi-leaf collimator
X-RAY TUBE FOCAL SPOT SIZE	0.4 mm for fine detail	1.0 mm for power and fine detail
HEAT STORAGE CAPACITY	4.3 kJ	7 kJ

DETECTORS

DURABLE, LIGHTWEIGHT AND BUILT TO PERFORM

The 14x17 detector is available in a glass or glass-free design —making it significantly lighter and more drop-resistant than traditional panels.

This added durability gives ENDURO™ DR a clear edge in high-impact, fast-paced environments.

A 17×17 glass panel is also available for broader coverage.

All panels support up to 300 kg (661 lbs), with a point load limit of 120 kg (264.5 lbs).



ACCESSORIES



DETECTOR PROTECTOR, 14x17, 17x17



DETECTOR WEIGHT BEARING COVER, 14x17, 17x17



PORTABLE X-RAY SOURCE STAND



PORTABLE DETECTOR STAND



RUGGED TRANSPORT CASE

ON-DEMAND IMAGING

MAXIMUMVERSATILITY



EMERGENCY DEPARTMENTS



URGENT CARE CENTERS



SKILLED NURSING



ORTHOPEDIC CLINICS



SPORTS MEDICINE



MOBILE IMAGING SERVICES



MEDICAL EXAMINER'S OFFICES



MILITARY



HUMANITARIAN EFFORTS



PRISONS







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