

# ONYX

ULTRA MOBILE  
& SMART,  
ACCURATE  
DIAGNOSIS  
ANYWHERE



## REDEFINED MOBILITY

### BETTER ACCESS TO CARE

- Fits tightest spaces for enhanced patient accessibility
- Slim design for unobstructed views
- Versatile tilting and rotating touchscreen for immediate image review

## EFFORTLESS POSITIONING

### SWIFT EXECUTION WITH PRECISION

- Zero-gravity head allow for smooth adjustments reducing strain
- Single-grip movement for quick and accurate positioning

## ALWAYS READY

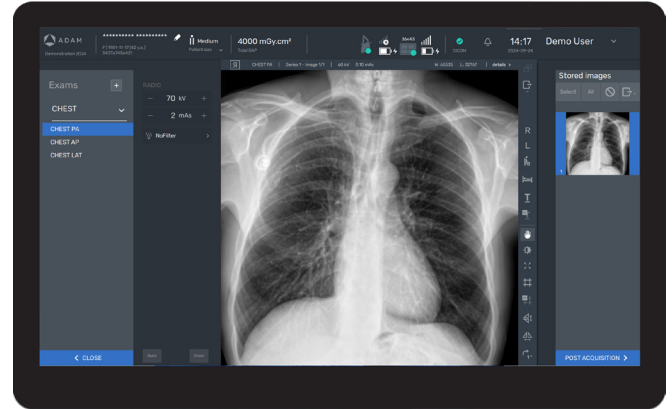
### CONTINUOUS PATIENT CARE

- Advanced X-Tech Cell® battery technology ensures all-day operation
- Rapid charge, two times faster than competition, minimizes downtime

## POWERED BY INTELLIGENCE

### UNCOMPROMISING EXCELLENCE IN IMAGE QUALITY

- Intuitive navigation and automated features simplifies operation allowing for quicker diagnosis
- A.I. powered image processing ensures excellent image quality, for reliable diagnosis
- Digital grid image processing enhances image rendering as well as radiographers and patients comfort



## SUSTAINABLE INVESTMENT

### RELIABLE LONG-TERM PERFORMANCE

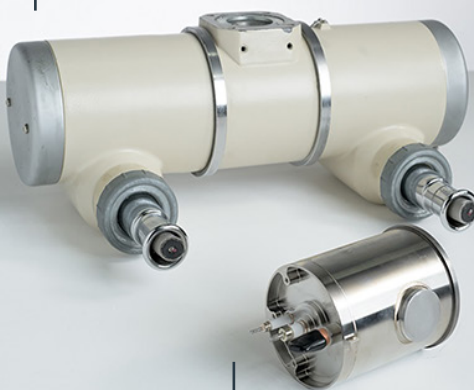
- Outstanding expected lifespan of the CNT tube and the X-Tech Cell® battery
- Cost-effective solution, reducing the need for replacements and maintenance

## CARBON NANOTUBE INNOVATION, SETTING A NEW STANDARD IN MOBILE X-RAY

The miniaturization of X-ray source with state-of-the-art carbon nanotubes (CNT) technology allows superior maneuverability and precision with excellent image quality, for enhanced patient outcomes.

### TRADITIONNAL TUBE

Thermionic



### CNT TUBE

Electronic



### COMPACT & LIGHT

Weighs only 2.35 kg compared to traditional 15 kg tubes



### RELIABLE

Robust with outstanding expected lifespan



### LOW DOSE

Instant pulse with precise electron generation



### EFFICIENT

Low consumption

## ONYX: INNOVATION MADE IN FRANCE