

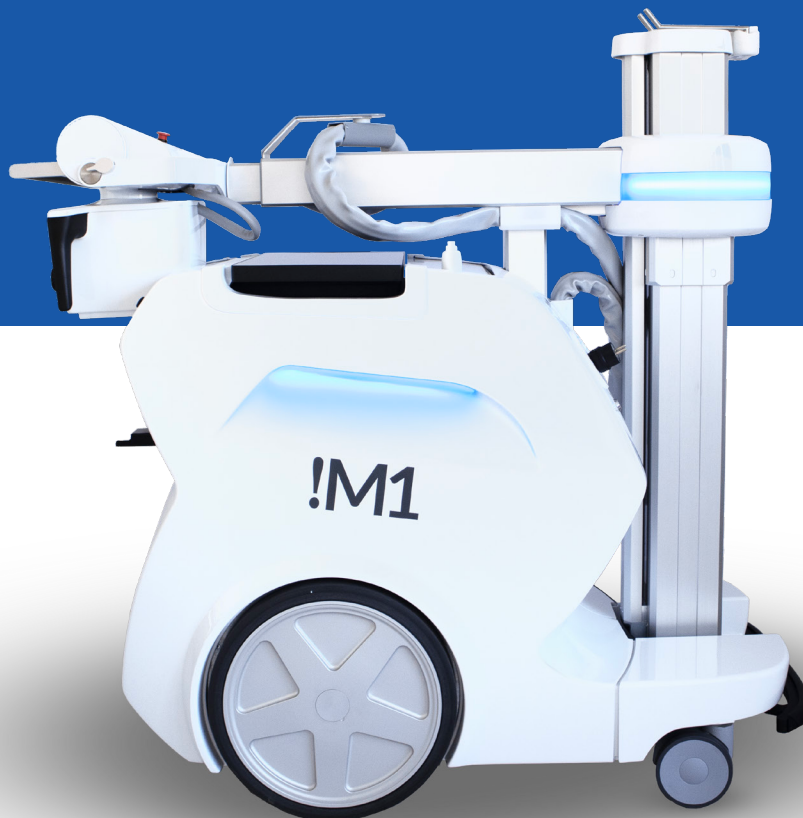
APELEM

PRESENTS

!M1



SETTING NEW STANDARDS IN MOBILE X-RAY



OUTSTANDING MOBILITY

IMPROVED USABILITY

- **Smallest and lightest** fully motorized and battery operated unit
- Weight only 325 kg
- Collapsible column offers unobstructed front view

DESIGNED FOR USERS

EXCEPTIONAL ERGONOMIC DESIGN

- Motorized column reduces stress and strain on technologists and radiologists
- Engineered for effortless cleaning, preventing the spread of multi-resistant bacteria

NON-STOP OPERATION 24/7

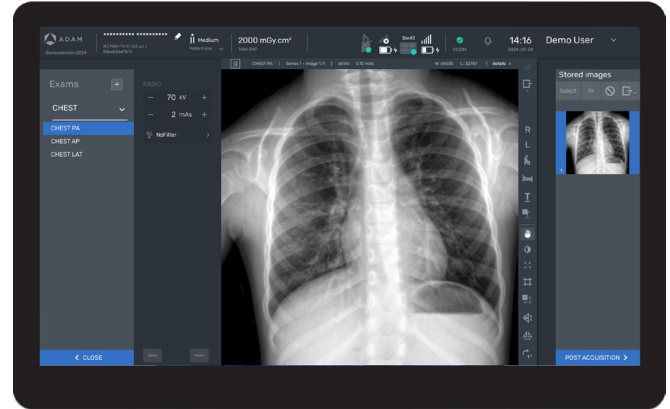
ALWAYS READY FOR ACTION

- Exceptional operating time and super fast charging
- Consistently outstanding performance
- No exchange of the system battery during the life length of the unit
- Grab & go - start up time is **only 10 seconds**

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 X-tech cell® battery
- Cost-effective solution, reducing the need for replacement and maintenance

REVOLUTIONARY BATTERY TECHNOLOGY X-TECH CELL®

Our X-tech cell® technology keeps your mobile X-ray unit working, not waiting! We offer super fast charging and exceptional operating time. A full battery gives up to 9 hours of operating time, 1 200 exposures and 15 km in driving distance.

Competition

Operating time: **Up to 5 hours** (assuming new batteries)
Charging from empty to full: **10 hours**

OPERATION

CHARGING

OPERATION

CHARGING



Operating time: **Up to 9 hours**
Charging from empty to full: **1,5 hours**

OPERATION

OPERATION

OPERATION



Competition

10 minutes of charging:
Up to 5 minutes operating time

CHARGING



10 minutes of charging:
Up to 60 minutes operating time

CHARGING

OPERATION