



# AeroDR

## PORTABLE SOLUTION

“AeroDR Portable Solution,” Konica-Minolta’s new product, efficiently turns your current portable X-ray equipment into a digital wireless solution.

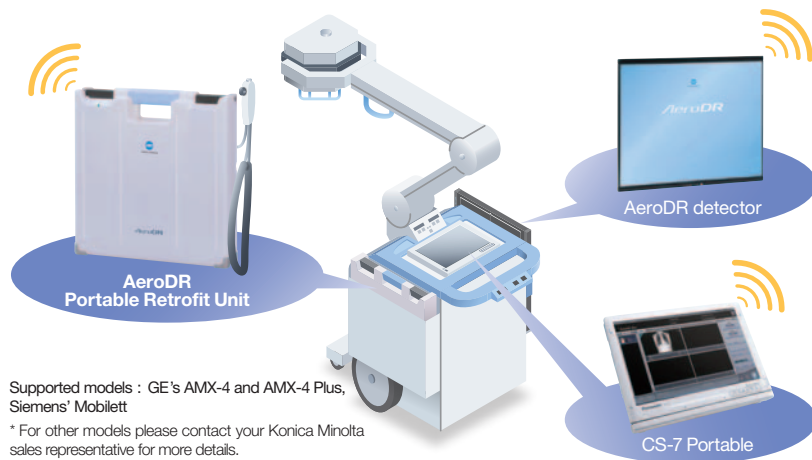
Unlike CR, you no longer need multiple cassettes for portable X-ray procedures. In addition, use of wireless DR allows for quick positioning and reduces patient discomfort and stress. Combined with a portable console (CS-7 Portable), the X-ray image can be checked immediately after the exposure. If you need to re-expose, you can take care of it right there on the spot.

With our roaming panel technology, a single panel can be used anytime anywhere, not only for portable X-ray procedures but also for other purposes such as general radiology procedures, in emergency rooms or during surgeries in operating rooms.



### What is the AeroDR Portable Retrofit Unit?

The AeroDR Portable Retrofit Unit has been developed to easily and inexpensively turn your current portable X-ray equipment into a digital wireless solution. This Unit has compact dimensions (384mm x 384mm x 72mm) and is small enough to be stored in the cassette storage space of your current portable X-ray equipment. The AeroDR Portable Retrofit Unit allows for an entirely new way of performing portable X-ray procedures.



Supported models : GE's AMX-4 and AMX-4 Plus, Siemens' Mobilett

\* For other models please contact your Konica Minolta sales representative for more details.

### Control Station CS-7 Portable

CS-7 Portable features the same GUI as our CS-7 Control Station, a familiar tool used for AeroDR to ensure the same outstanding usability. You can preview an X-ray image within three seconds after exposure and check the result right on the spot. To allow for even more flexibility, CS-7 Portable can work completely wireless. Using optional fittings, CS-7 portable can be attached to your current portable X-ray equipment.

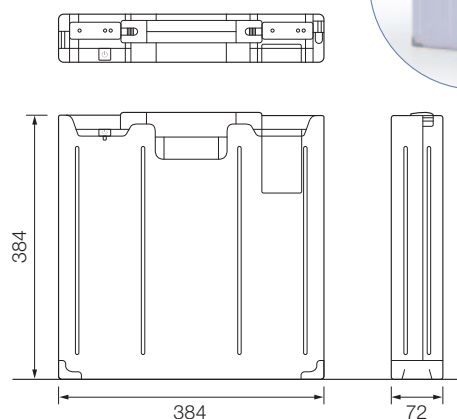


The essentials of imaging

## AeroDR Portable Retrofit Unit

- **Weight**  
6.3 kg
- **Operating Time**  
Typically 11 hours
- **Preview Display Speed**  
Approx. 3 sec.
- **Cycle Time**  
Approx. 17 sec.

## Outer Dimensions

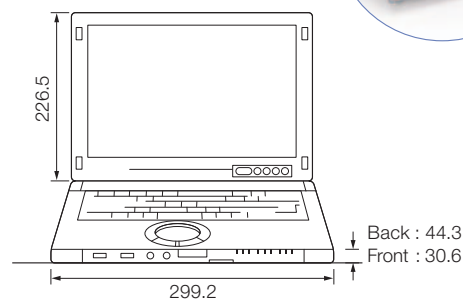


Unit : mm 1/11 scaled

## Control Station CS-7 Portable

- **Operating System**  
Windows®7 Professional (32bit) SP1
- **CPU**  
Core™ i5-2520M vPro™ Processor 2.50GHz
- **Memory**  
4GB
- **Weight**  
Approx. 1.49 kg (1 battery)
- **User Interface**  
Multi touch + digitizer screen
- **Operating Time**  
Approx. 7 hours (1 battery)  
Approx. 14.5 hours (2 batteries)
- **Charging Time Empty to Full**  
Approx. 2.5 hours turned off, 3 hours while turned on (1 battery)  
Approx. 3 hours turned off, 4 hours while turned on (2 batteries)
- **Software Features**  
HIS/RIS patient data access via DICOM Modality Worklist,  
advanced image processing, image review, image transmission,  
portable application and other major CS-7 functions.

## Outer Dimensions



Unit : mm 1/8 scaled

- ★ Specifications are subject to change without prior notice.
- ★ The construction of the hardware varies by country.
- ★ GE is a trademark of General Electric company.  
Siemens is a trademark of Siemens Corporation.



**KONICA MINOLTA**

**KONICA MINOLTA MEDICAL & GRAPHIC IMAGING EUROPE B.V.**

Frankfurtstraat 40, 1175 RH Lijnden, The Netherlands

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