

FUJIFILM

COMPACT AND LIGHTWEIGHT

Approx. **3.5kg**

Greater freedom in X-ray imaging



Can be used in various medical treatment settings*

* Please confirm the local regulation regarding the usage environment.



Out-of-hospital settings,
like patients' home
visit and nursing care



A place without
a power source like
natural disaster sites

where power failures are
caused due to earthquakes



For uses in clinics
and isolation wards



FDR Xair

LIGHT & COMPACT



Excellent portability, enabling use in patients' homes

FDR Xair weighs about 3.5 kg. Its portable design means that it can easily be carried into patients' homes and other places where space is limited, ensuring quicker imaging.



Lightweight and easy to mount on its support stand

The FDR Xair's lightness and high usability make mounting it on its support stand quick and simple.



The hand switch fits neatly into the body when not in use

The hand switch can be attached to the side of the main unit. This makes carrying easier and reduces the risk of dropping the hand switch behind.

USEFUL FUNCTIONS



User-friendly button layout

Buttons are located on both sides, letting you operate the equipment with one finger while holding it.

Can take images in places where there is no electricity

The built-in lithium polymer battery is lighter than ever. Can shoot up to 100 images* on a full charge, in environments where there is no electricity.

*The number of shots depends on the exposure conditions.



A button layout that groups the necessary functions together




Highly durable LED light source

LEDs are used for the irradiation field illumination lamp and the display. LEDs are long lasting and make the control screen easy to read.

Easy-maintenance design

The flat-surface design with few dents or edges makes cleaning and other maintenance easy to do.

Specifications	Standard configuration	Supporting stand Accessory used with FDR Xair.
<ul style="list-style-type: none"> Product Name: Portable X-ray Unit FDR Xair (Model Number: XD2000) External dimensions: 301(W) × 257(D) × 144(H) mm Weight: Approx. 3.5 kg (including battery) Power supply: 100-240 V 	<ul style="list-style-type: none"> X-ray generator Supporting stand AC adapter Shoulder strap Tape measure 	 <ul style="list-style-type: none"> Product Name: Holding device EX-647 (Model Number: EX-647) Height: 173 cm Load: 3.5 kg Weight: 2.01 kg