

Combines Fujifilm's
"Core DR Technologies"

FDR nano

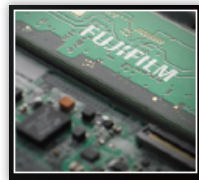
High sensitivity detector



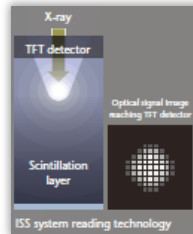
ES Panel (CSI)
Patented ISS
Advanced Noise Reduction Circuitry



Virtual Grid



Dynamic
Visualization II



Compact
design
+
Integrated
DR
+
Mobile X-ray
Cart
+
Mono-tube
generator



Refined image processing



Mini mobile DR

- Ultralight compact design 2.5kW system
- High sensitivity DR technology
- Refined image processing advancements

Compact Integrated Mobile DR

- Articulating integrated control panel (FDX & Gen console)
 - **easy viewing from any angle**
- 2-way SpeedLink
 - **exposure optimization & feedback**
- Hydro AG kills germs on primary surfaces (console, hand switch, FPD)

FDR nano



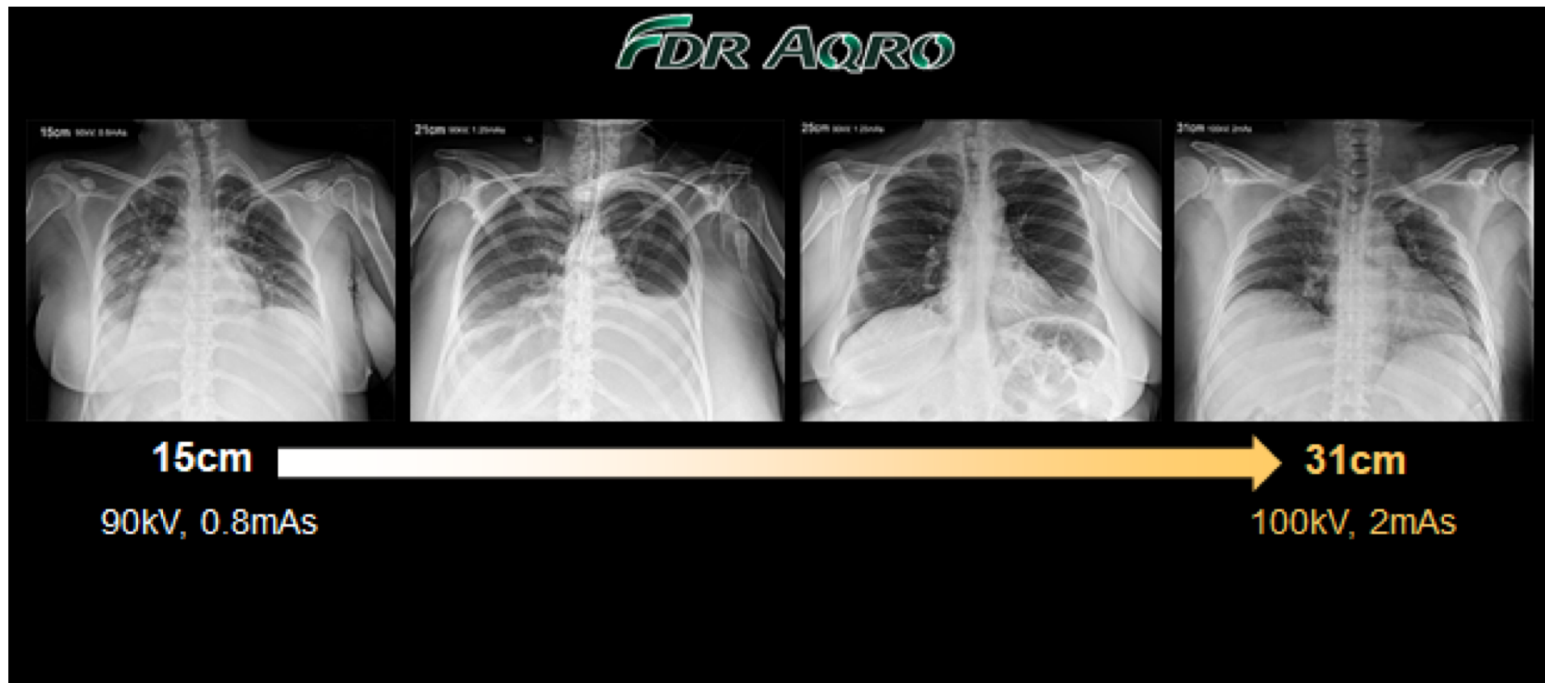
Mini mobile DR

FDR nano

- Cord free tube arm, no wires, light easy to move
 - **Clean Design, easy to clean (NICU, ICU, OR)**
- Tilting Detector storage: **bagging & built in charging**
- Ultra-light & compact generator (2.5kW) & tube head
 - LED collimator, illuminates with use of knobs
- Lithium ion battery power up to **12 hrs/200 exps**
 - Quick charge **15min/1hr & plug in use**



FDR nano



FDR nano +



+



+



Lateral Lumbar Spine (100 kV, 25 mAs)



Key Points

- Ultralight compact design 2.5kW system
 - High sensitivity DR technology
 - Refined image processing advancements
 - Can be wheeled between rooms
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- Ideal for Urgent Care
 - Pediatrics
 - Sports Team
 - Mobile DR

