

FDR D-EVO plus C24i



A perfect fit for orthopedic to neonatal exams.

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Specifications



DR-ID 613SE

Type	Cassette size detector with ISS (Irradiation Side Sampling system)
Scintillator	CsI (Cesium iodide)
Detector external size	328 × 268 × 15mm (Approx.) [13" × 11" × 0.6"]
Purpose	General Radiography
Weight	1.9kg [4lbs.] (including battery)
Pixel pitch	0.15 mm
Pixels	1920 × 1536 pixels
Wireless standard	IEEE 802.11n, 5.2GHz
Image preview	Approx. 1 sec.
Cycle time	Approx. 7 sec. (wireless/wired mode)
Battery recharging time	Approx. 3 hours
Battery performance	Standby: Approx. 4hours Number of exposures*: Approx. 700 exposures (@ 12sec cycle)
Standard configuration	DR-ID 611SE / DR-ID 600 MP / DR-ID 600MC / CONSOLE ADVANCE
Optional parts	



DR601 SE Battery charger



DR601 SE Battery



DR613 Cradle

* When it's connected to the X-ray equipment directly.

** Grids and protective weight bearing shield available separately.