

QUART didoEASY Series

Easy-to-Use Precision Dosimeters

The QUART didoEASY meters are designed for precise dose measurements. The meters do not require any pre-setting and measurement results are quick and easy.

Use the didoEASY R for all of your R+F all measurements, the didoEASY M for Mammography measurements, and the didoEASY MR for Dental, R+F, and Mammo measurements. In addition, the didoEASY meter series also measures the integrated dose-width product (DWP) for dental panoramic units.



Specifications

	didoEASY R	didoEASY M	didoEASY MR
Dose	0.2 mGy – 999 Gy	0.2 mGy – 999 Gy	0.2 mGy – 999 Gy
Auto-Compensation	All R+F radiation qualities	All Mammography radiation qualities	All Dental, R+F and Mammo radiation qualities
Dynamic Range	45 – 160 kV	25 – 40 kV	25 – 160 kV
Radiation Quantities		Mo/Mo, Mo/Rh, Mo/Al, Rh/Rh, Rh/Al, W/Rh, W/Al, W/Ag	
Dose Rate	0.25 mGy/s – 999mGy/s	0.25 mGy/s – 999 mGy/s	0.25 mGy/s – 999 mGy/s
Exposure Time	0.5 ms – 300 s	0.5 ms – 300 s	0.5 ms – 300 s
DWP (dose-width product for dental panoramic equipment)	0.2 mGy-cm to 999 Gy-cm		
Dynamic Range	50 – 150 kV		
Auto-Compensation	All radiation qualities		