

ioDR Dental

Using advanced fibre optic CMOS technology, the ioDR dental DR system delivers superb images every time. Supplied complete with veterinary specific VXvue software, the ioDR dental combines leading edge technology without compromise.

KEY FEATURES



CMOS Cesium sensor



Available as a single or two sensor system



Intuitive and powerful VXVue veterinary software



Simply networked and connected to PMS



DICOM compatible



Two year sensor warranty



SENSORS

Size 1	Active area	20mm x 30mm
	External dimensions	24mm x 38mm
	Pixels	1.5 million
Size 2	Active area	26mm x 34mm
	External dimensions	30mm x 42mm
	Pixels	2.21 million



ioDR SPECIFICATION

Sensor Type	Fibre optic CMOS
Pixel Size	20 x 20
Resolution	20lp/mm
Sensor cable length	3.7m
Connection	USB 2.0
Software included	VXVue io

