

sopix

Intraoral digital DR system





SOP!X2

Sopix 2 DR Intraoral Digital System

The Sopix 2 DR system uses a state of the art fibre optic CMOS system to give perfect dental images first time every time. Supplied complete with multi user veterinary specific software, the Sopix 2 offers leading edge digital technology with no compromises, resulting in perfect images.

- Intuitive veterinary specific software
- Multi user software with no ongoing software licence costs
- Available with either size 1 (20x30mm) or size 2 (26x34mm) sensor formats
- · Sensor ergonomically designed for ease of use
- System readily networked12 month warranty

Specification System

Sensor type	Fibre optic CMOS
Pixel size	20 μm x 20 μm
Resolution	25lp/m
Sensor cable length	3.7m (up to 8.7m with booster)
Connection	USB 2.0
Software provided	Sopro Imaging



Size 1		
Active area	20x30 mm	
External dimensions	25x39mm	
Pixels	1.50 million	

Size 2	
Active area	26x34 mm
External dimensions	31x42mm
Pixels	2.21 million



www.veterinaryxrays.co.uk



Regent Park, Princes Risborough Buckinghamshire. HP27 9LE

- t. 01844 344 911
- f. 01844 344 915
- e. office@veterinaryxrays.co.uk