

HIGH TECH  
CUTTING EDGE TECHNOLOGY  
**SOPIX®** X-ray systems integrate  
(Fiber-optic based CMOS) technology

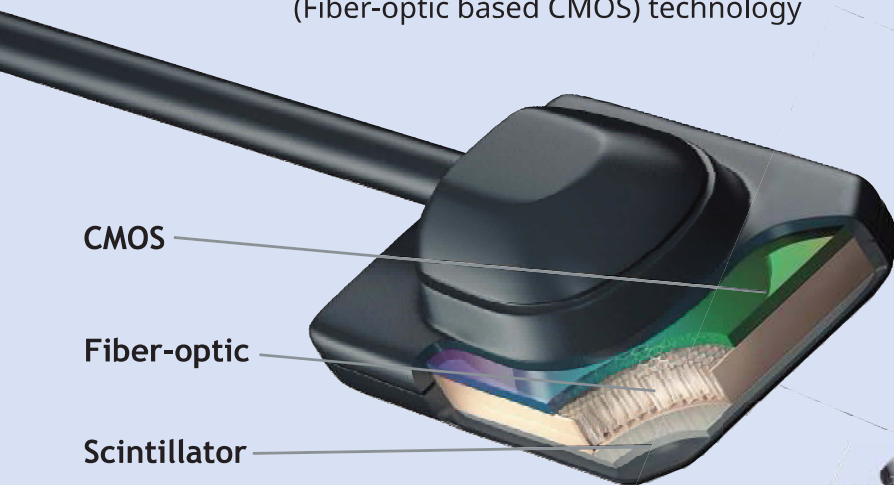
# SOPIX

## DIGITAL DENTAL SENSOR

CMOS

Fiber-optic

Scintillator



SOPIX® at 0.20 seconds

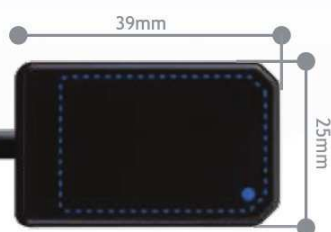


Competitor sensor at 0.20 seconds

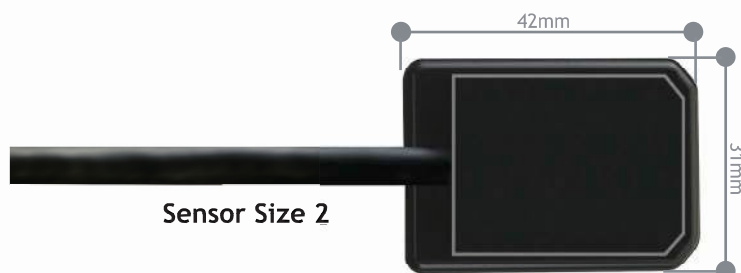
### CONSISTENT IMAGE QUALITY

High-definition images and striking contrast are achieved to greatly simplify diagnosis

Sensor Size 1



Sensor Size 2





**PURCHASE A SOPIX® SENSOR  
AND RECEIVE A 5-YEAR SOPRO  
EXTENDED WARRANTY**



## CONVENIENT

Simple to use software allows for a shortened learning curve. Quick full mouth X-Rays ensure limited anesthesia time.

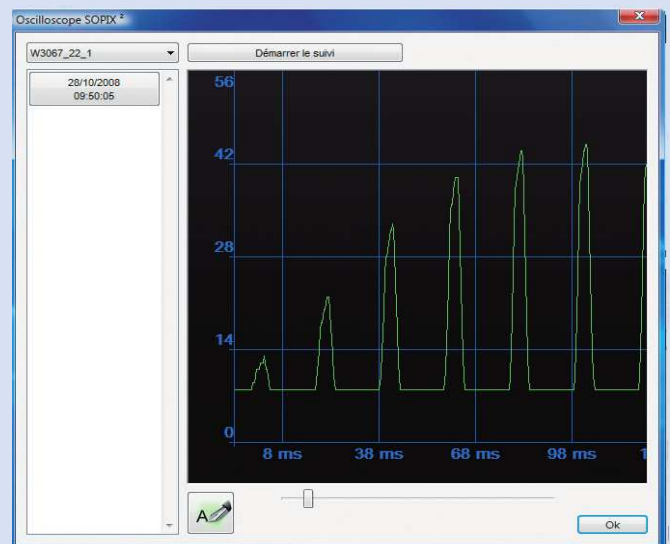
## EASY

As a result of years of research into the specific needs of veterinary dentistry, **SOPIX®** introduces the integration of patented **Ace** technology with a fiber optic-based CMOS chip.

**Ace** controls the amount of X-ray accumulated by the sensor, ensuring that all images are optimal and never overexposed. Now you can see pathology such as tooth resorption detail and see through the zygomatic arch. Bone trabeculation and lamina dura are clearly visible. **SOPIX®** greatly reduces staff frustration by always producing an image with perfect exposure, which saves time and money by eliminating the need to take multiple shots.

## FUNCTIONAL

The oscilloscope is a diagnostic tool which allows for accurate support the first time when testing your x-ray and computer.



## SMART

Test the USB port of the computer to make sure the proper voltage is being supplied.

