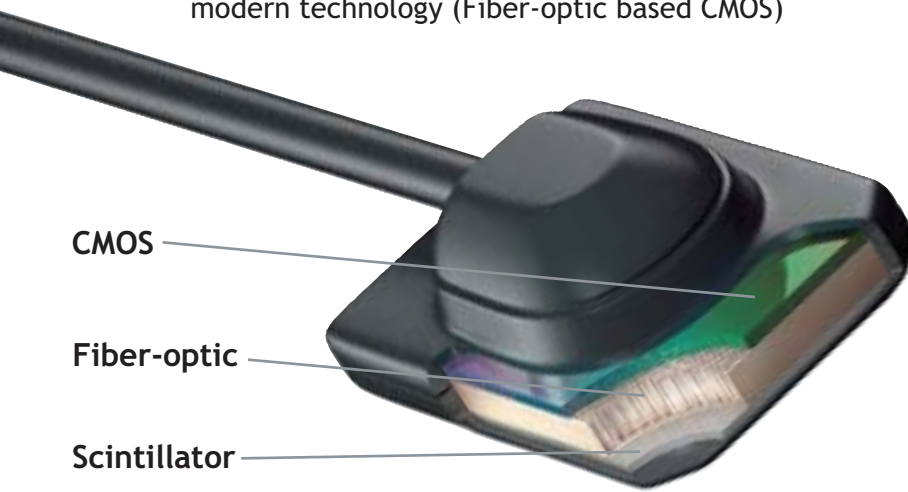


So high-tech

Cutting-edge Technology

SOPIX2 X-ray systems integrate the best of modern technology (Fiber-optic based CMOS)



CMOS
Fiber-optic
Scintillator



So clear

Exceptional image quality

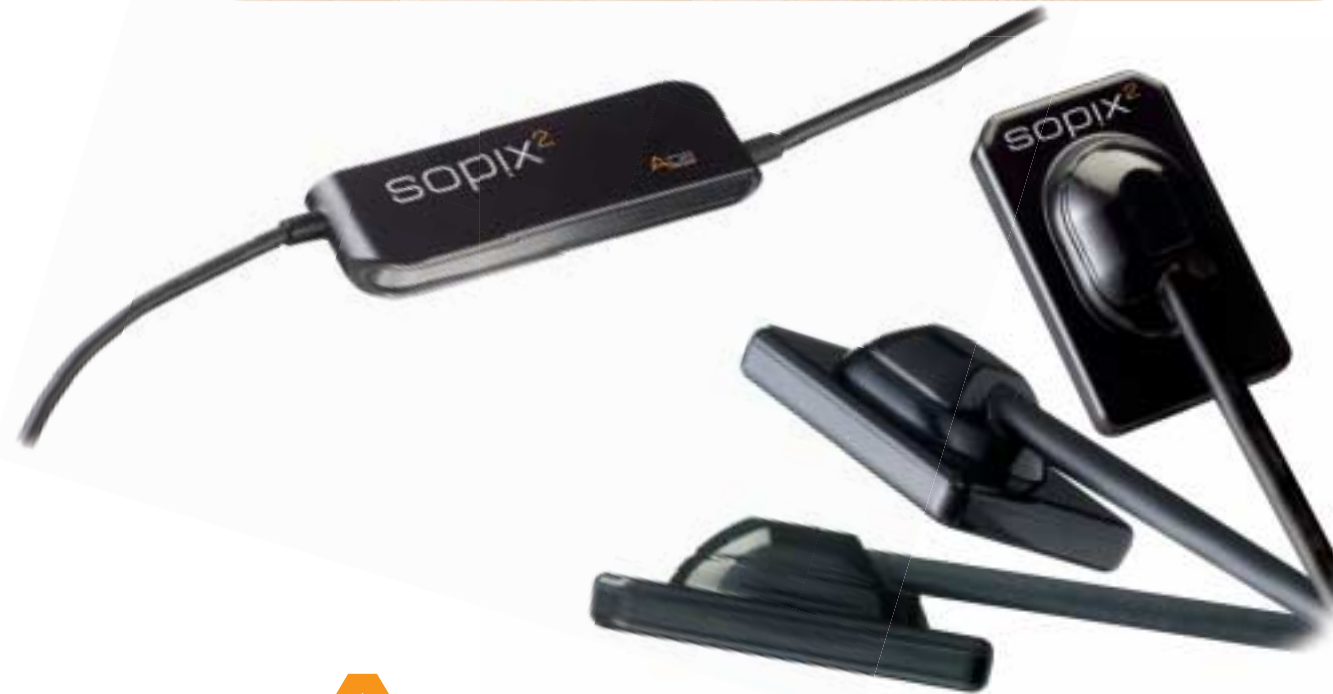
High-definition images and striking contrast can be achieved to greatly simplify diagnosis



Sensor Size 1



Sensor Size 2



Ace

technology

So easy

Ace is a **SOPRO** exclusive and has been patented. This new process controls the amount of x-ray energy accumulated by the sensor resulting in clearer images... No more overexposed x-ray images.

This exclusive technology analyzes in real time the amount of x-ray emission required by the **SOPIX2** sensor. It protects each image from overexposure and ensures the the first shot is always perfect and all your images are clear.

Image improvement: enhancement processing filters are adjusted according to the amount of x-ray exposure received by the **SOPIX2** sensor.

Management of the exposure period: A real-time exposure scale allows the dentist to optimize the exposure period.



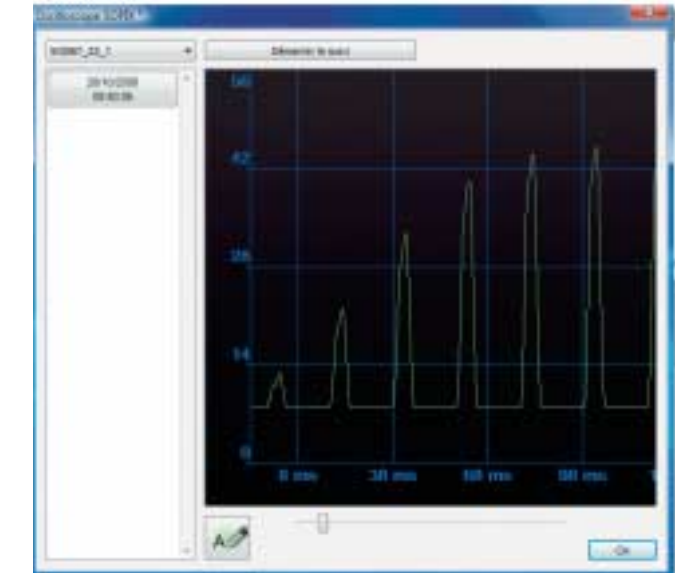
Correct exposure time



Too much exposure time

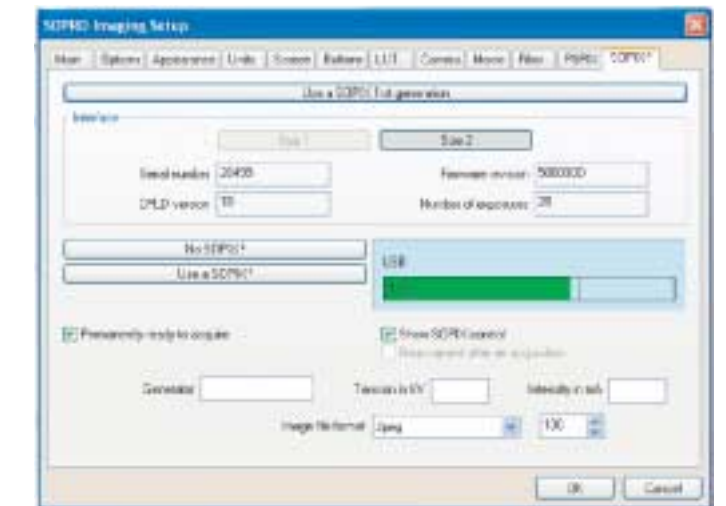
So functional

SOPIX2 together with **SOPRO Imaging** allows you to display the efficiency of your x-ray generator with its Oscilloscope mode.



So smart

SOPIX2 also allows you to test the USB port of the computer to ensure the proper voltage is being supplied.



sopro
imaging

FREE!*



* Basic version is free with purchase of **SOPIX2**.
** Premium version is available via upgrade.