

SOPIX²

With **Ace** technology

Compatible with:

Mac OS[®]
Apple[®]



✓ 64-bit
✓ 32-bit

*Exposure Scale

Upon taking an X-Ray, our Exposure Scale will immediately let you know if you are under or overexposing the patient



Exposure too low

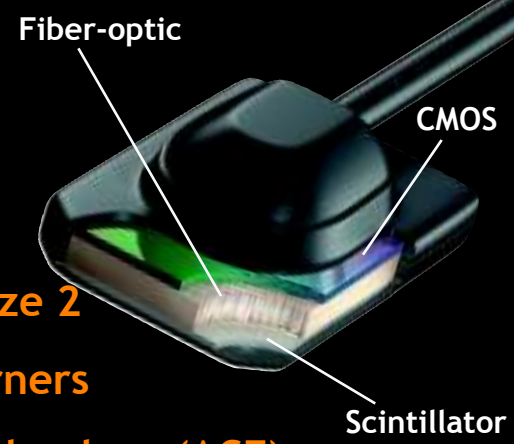


Exposure too high



Exposure correct!

- Direct USB
- CMOS Based
- Available in Size 1 and Size 2
- Rounded Corners
- Patented Technology (ACE)
- Additional Exclusive Features*



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. This exclusive technology analyzes in real time the amount of x-ray emission required by the SOPIX² sensor.

Ace protects each image from overexposure, ensuring the first shot is always perfect and also assures 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.

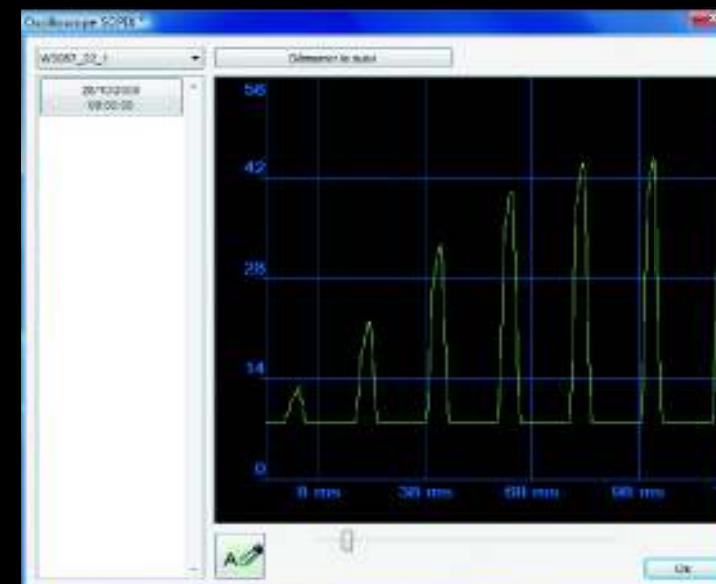
sopro imaging **FREE!***

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

Competitor A	Exposure at 160ms	Exposure at 320ms	Exposure at 640ms	Exposure at 1000ms
Competitor B	Exposure at 160ms	Exposure at 320ms	Exposure at 640ms	Exposure at 1000ms
SOPIX ²	Exposure at 160ms	Exposure at 320ms	Exposure at 640ms	Exposure at 1000ms

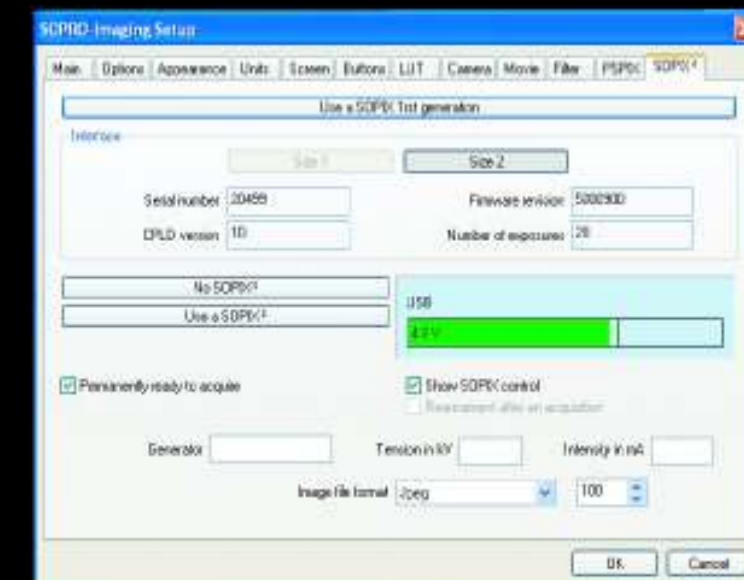
High-definition images and striking contrast can be achieved to greatly simplify diagnosis... Even at a Full Second of Radiation!

*Oscilloscope Mode:



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

*USB Port Test Mode:



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

What does Ace mean to you? **No more overexposed x-ray images!!**

So convenient... So functional... So high-tech... So smart... So clear... So safe...

So smart... So clear... So safe... So convenient... So functional... So high-tech...