

Just one **touch** to go digital



Simple. Friendly. Powerful.

All new Clio Digital X-ray Sensors  
and Clisoft Imaging Software.



## User Friendly

So simple to use, yet no learning curve.

**Minimize time for staff training** so you can focus on patient care. One step tool functions allow for super fast editing capabilities.

Acquiring images, and educating your patients have never been easier.



## Touch Screen Ready

To benefit cutting-edge clinical environments, the Clisoft was specifically designed with **large colored buttons for touch screen** tablets. You can now navigate through software in blazing speed without missing a step.



## Cost Efficient

In the past going digital meant large computer systems for each operatory. Now all you need is a **tablet**, a **Clio sensor**, and **Clisoft** to efficiently practice state-of-the-art imaging. You don't have to spend a fortune to go to digital.



## Crystal Clear Image

Clio sensors have 20 line pairs per mm and coupled with Clisoft's **automatic image processing** technology, you get the best image quality shot after shot. Features such as SOTA POP (Proprietary Optimization Procedure) allows for the highest diagnostic x-ray images from a touch of a button.



*actual size*



### Sensor Specifications

<b>Sensor Technology</b>	Next Generation CMOS Fiber optic Sensors
<b>External Dimensions</b>	24.35 x 36.73 mm
<b>Active Area</b>	19.95 x 30.02 mm
<b>Image Size</b>	1580 x 1050 pixels
<b>Image Resolution</b>	26 lp/mm
<b>Image Pixel Size</b>	19 x 19
<b>Maximum Gray Levels</b>	4096 (12-bit)
<b>Sensor Cable Length</b>	3 meters

*size 1*

*actual size*

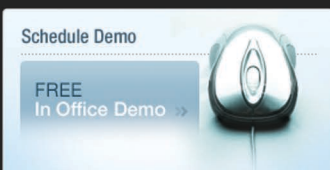


### Sensor Specifications

<b>Sensor Technology</b>	Next Generation CMOS Fiber optic Sensors
<b>External Dimensions</b>	30.49 x 42.80 mm
<b>Active Area</b>	36.02 x 25.99 mm
<b>Image Size</b>	1896 x 1368 pixels
<b>Image Resolution</b>	26 lp/mm
<b>Image Pixel Size</b>	19 x 19
<b>Maximum Gray Levels</b>	4096 (12-bit)
<b>Sensor Cable Length</b>	3 meters

*size 2*

## Schedule an In-office Live Demo Today!



Sota Imaging offers free in-office demos from highly trained sales professionals. Ask about our special promotions on our current products.

Please go to the link below to schedule a demo.  
[http://sotaimaging.com/Schedule\\_Demo.html](http://sotaimaging.com/Schedule_Demo.html)

## System Requirements for Clisoft Imaging software

Intel Pentium 1.5GHz or higher  
512MB of RAM or higher  
XVGA (1024 x 768) or higher resolution  
Video adapter and monitor  
CD-ROM or DVD drive  
Available USB 2.0 port  
Microsoft Windows XP/Vista/7 or later



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Works with 32-bit & 64-bit versions of

