



Superior image quality at an affordable price

Delivering high image resolution (1024 x 768), the CS 1200 reveals even the smallest details. As an affordable entry point into digital imaging, the CS 1200 puts high-quality intraoral images within the reach of any practice.

Enhanced patient communication

Thanks to the camera's crisp, high-quality images, the CS 1200 facilitates communication with your patients and is a perfect tool for patient education. And, more informed patients are more likely to make smarter decisions about their treatment—improving revenue opportunities and maximizing return on investment.









Capture high quality intraoral images.



Designed for comfort

between operatories.

Lightweight and compact, the CS 1200 fits easily in hands of all sizes and minimizes operator fatigue. Meanwhile, the camera's rounded head and tapered shape ensure patient comfort.

Capture your patients' images and review them directly from the CS 1200. With the ability to store up to 300 images within the camera, the CS 1200 eliminates the need for memory cards or computers in each operatory. Supporting both PC and analog display, the camera's direct connections ensure fast and easy sharing

Simple to use

Easy to share

The CS 1200 features a 6-LED illumination system that automatically adjusts to ensure perfectly lit images in any lighting condition. The camera's wide focus range captures a variety of intraoral views.

Easy to integrate

Fully TWAIN compliant, the CS 1200 works with KODAK Imaging Software, as well as other leading imaging software. Plus, it comes complete with a mountable holder, and a variety of cables that support any connection: USB, AV, and S-video.

Expert service and support

Easy to install and use, the CS 1200 is fully backed by expert service and support, a one-year product guarantee, and optional extended warranty programs.

Technical Specifications

Still Image Resolution	1024 (H) x 768 (V)
Video Resolution	640 (H) x 480 (V)
Focus Range	3 mm – 25 mm
Angle of View	90°
Field of View	80°
Focus	Fixed Focus
Light Source	6 White LED array
Video Output	TV-NTSC, TV-PAL, S-Video
PC Connection	USB 2.0 high-speed interface



Includes S-Video, AV, and USB connections