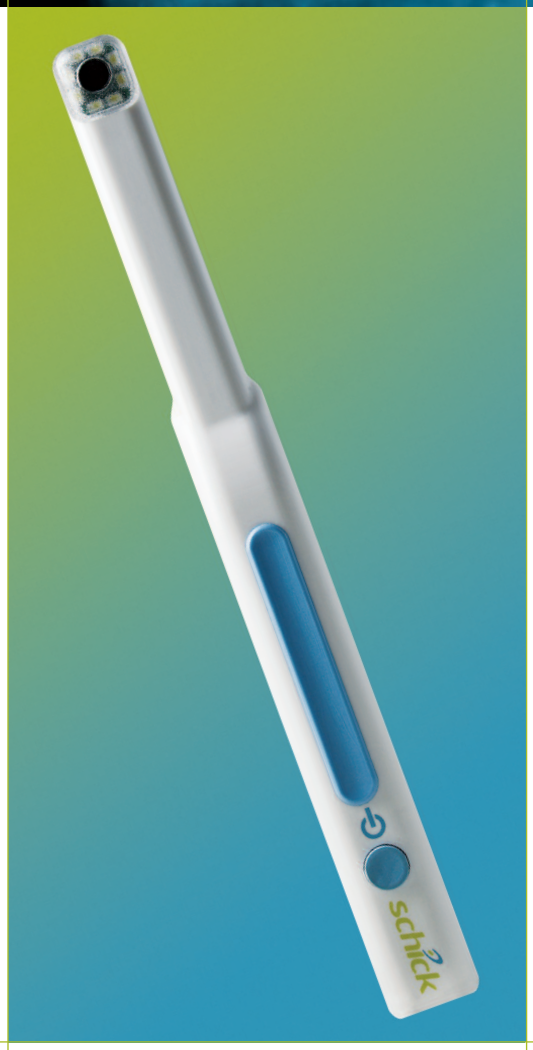
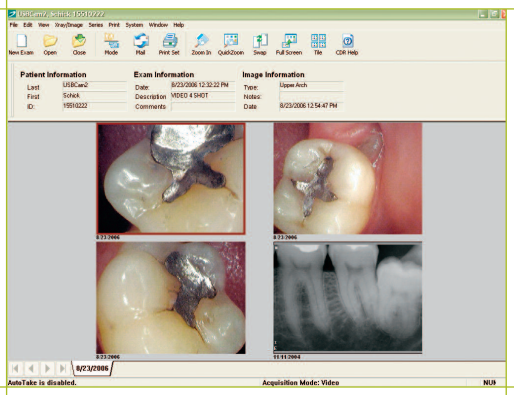
Introducing the Schick USBCam2™

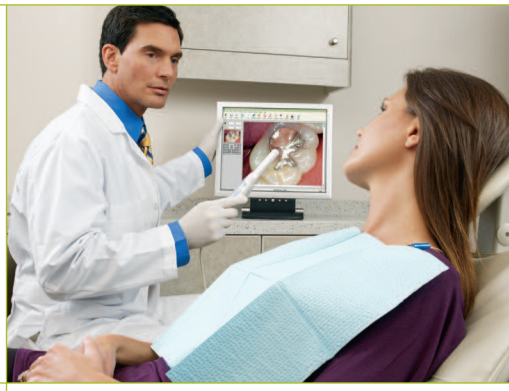


The next generation of intraoral cameras from Schick Technologies

- An excellent communication tool that allows for improved patient interaction and understanding
- Lightweight, portable and transfers easily between operatories
- Universal fixed focal range delivers clear, crisp images
- Provides images from extreme close-up to full arch without focal adjustment
- 8 high quality LEDs provide superb image clarity and color
- Advanced noise-free electronics and increased imager sensitivity contribute to better image quality
- Capture button located on the rear of the camera for ease of use
- Connects directly to any computer through high speed USB 2.0
- Multiple mounting options allow flexible installation in any operatory

USBCam2



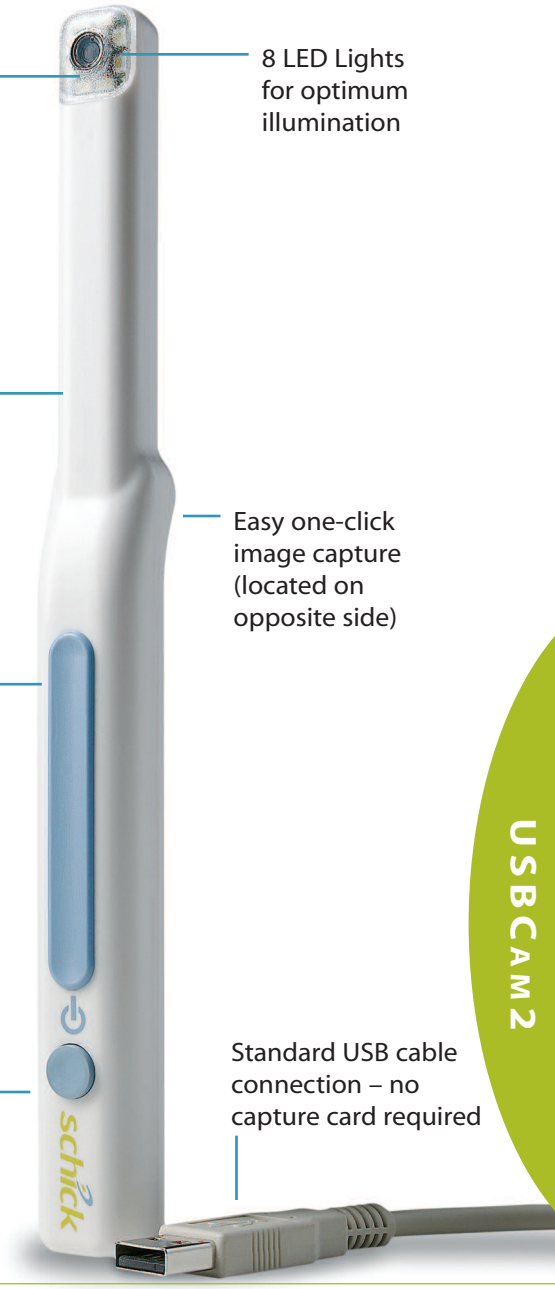


THE NEXT GENERATION OF DIGITAL INTRAORAL IMAGING

Chair/table-mounted holder provides automatic on/off capability

Portable unit moves easily from operatory to operatory

Standard USB connection ensures universal compatibility



Increased focal range for picture perfect images in extreme close up and full arch

8 LED Lights for optimum illumination

Integrates seamlessly with CDR® software

Easy one-click image capture (located on opposite side)

Lightweight unit eliminates operator fatigue

Fully self-contained system

Standard USB cable connection – no capture card required

USBCAM2

OPTIMUM SYSTEM REQUIREMENTS:

Pentium® IV or faster
512 MB RAM
USB 2.0 Port
8 MB Video Memory
Windows 2000®, XP®

PRODUCT SPECIFICATIONS:

Imager:	CCD
Video Output:	High Speed USB 2.0
Focus Range:	5-45 mm
Focus Type:	Fixed
External Power Supply:	NONE
Cable Length:	5 m
Handpiece Weight:	45 g
Special Features:	Integrated Frame Capture Button
	Chair/Table-Mounted Holder Provides On/Off Capability

SCHICK TECHNOLOGIES INC.
30-00 47th Avenue Long Island City, NY 11101 718-937-5765 www.schicktech.com

B1010016

schick
The future is here.