



INTRODUCING THE SCHICK USBCAM™



THE DIGITAL INTRAORAL CAMERA THAT DELIVERS A
WHOLE NEW LEVEL OF CONVENIENCE AND PORTABILITY.

The new USBCam from Schick Technologies is the first self-contained intraoral camera to combine the benefits of full motion video with the latest digital technology.

Portable, convenient, and totally user-friendly, it's sure to revolutionize your practice – without changing the way you work.

No intraoral camera is easier to use. Just plug USBCam into any computer with a USB port, use the camera's full motion capabilities to find the angles and images you're looking for, then capture the ones you want with the click of a button.

It's fast. It's easy. And there's no capture card required – making installation and setup a snap.



USBCAM





THE NEW STANDARD IN 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

MINIMUM SYSTEM REQUIREMENTS:

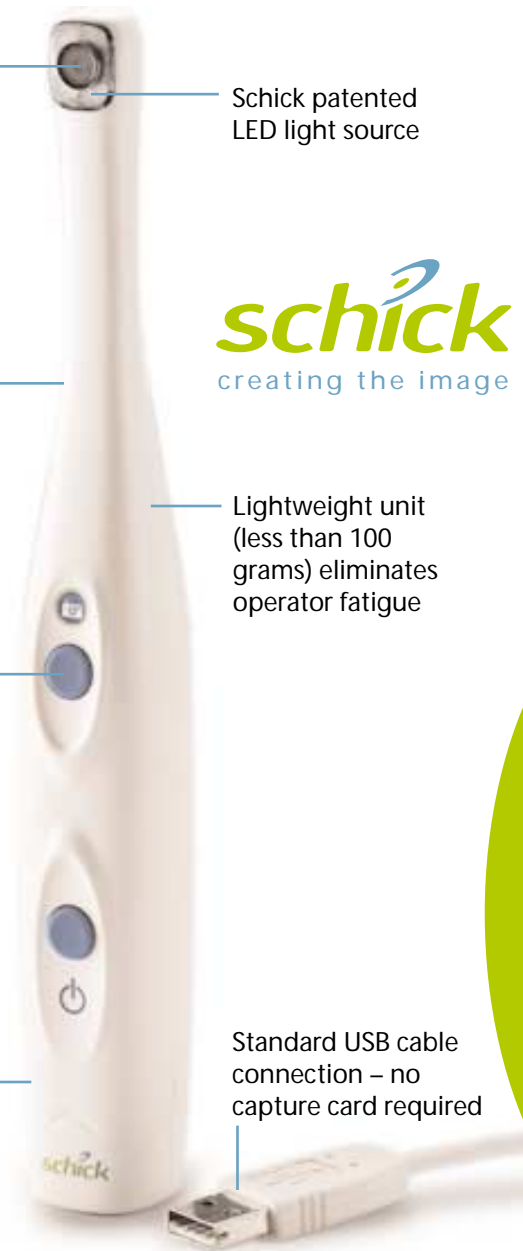
- Pentium® III – 800MHz or faster
- 128 MB RAM
- Intel® USB Chipset
- 8 MB Video Memory
- Windows® 98, 2000®, Me®, XP®

Focus-free optics ensure picture-perfect images every time

Integrates seamlessly with CDR® software

Easy one-click image capture

Totally self-contained system – requires no capture card



Schick patented LED light source

schick
creating the image

Lightweight unit (less than 100 grams) eliminates operator fatigue

USBCAM

Standard USB cable connection – no capture card required

PRODUCT SPECIFICATIONS:

Imager:	1/4" Progressive Scan CCD
Effective Pixel Layout:	659 (H) x 494 (V)
Video Output:	USB 1.1 Compliant Full Motion Digital Video
Focus Range:	8 - 40 mm
Focus Type:	Fixed
External Power Supply:	NONE
Cable Length:	5 m
Handpiece Weight:	60 g
Special Features:	Integrated Frame Capture Button Chair/Table-Mounted Holder Provides On/Off Capability

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