



INTRODUCING THE SCHICK USBCAM4



RXDigital
RX Soluciones de Imagenología

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 operators

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

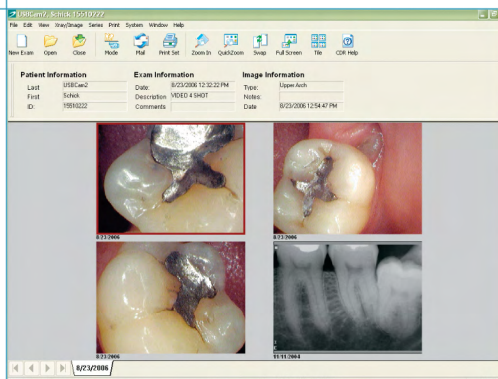
Advanced noise-free electronics and increased imager sensitivity contribute to better image quality

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

USBCAM4





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



Portable unit moves easily from operator to operator



Standard USB connection ensures universal compatibility

OPTIMUM SYSTEM REQUIREMENTS:

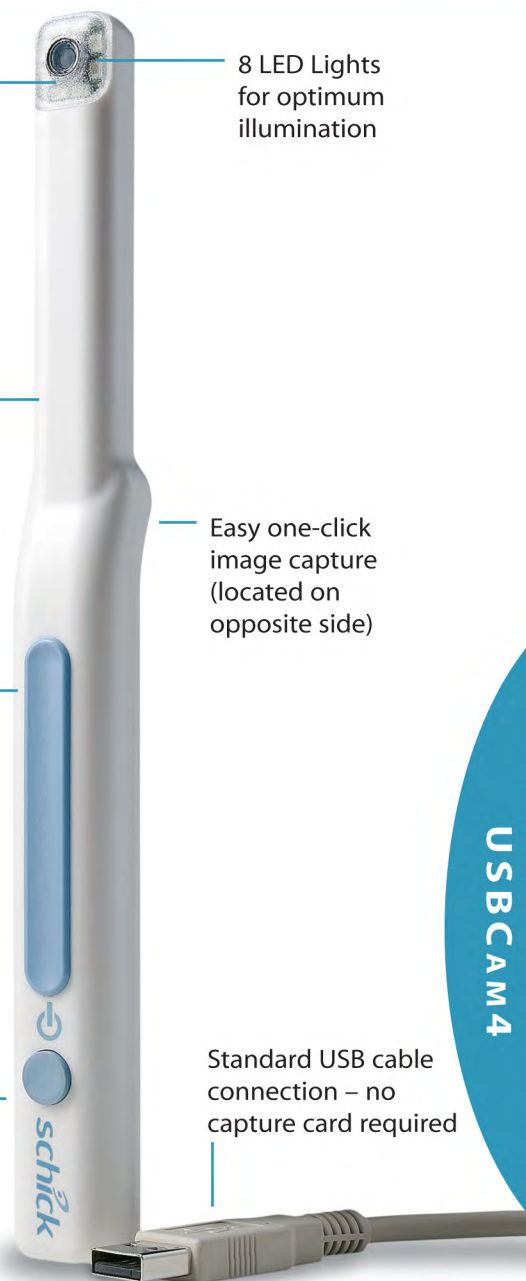
Pentium®IV or faster
1GB RAM
USB 2.0
8MB Video Memory
Windows® XP® 32/64-bit, Vista® 32/64-bit,
7 32/64-Bit

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

Integrates seamlessly with CDR® software

Lightweight unit eliminates operator fatigue

Fully self-contained system



8 LED Lights for optimum illumination

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

USBCAM4

Standard USB cable connection – no capture card required

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
creating the image

RX SOLUCIONES DE IMAGENOLOGÍA S.A. de C.V.

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