SuperVista

USB IntraOral Camera System

- Superior Image Quality

- Take dental diagnostics to the next level with this easy –to-use imaging tool

- The convenience of an intraoral camera that integrates with a digital dental radiography system

- Seamlessly compatible with the **EVASoft** Digital Dental Imaging System, the imaging software used by EVA digital X-ray dental offices

- USB 2.0 Connectivity—No external power supplies or proprietary capture cards needed

www.ez2000digital.com

EZ 2000, Inc.
Digital Dental Imaging Specialists
800-273-5033

EZ 2000 Dental Imaging Solutions for Every Dental Practice

The **SuperVista** intraoral camera is an easy-to-use hand-held USB camera. This wand-style camera uses digital photography for diagnostic evaluation and client or patient presentation. Simply position the camera close to a region of interest and use the single-click shutter button to capture as many images as you would like. After a picture is captured, it saves in the software as the camera returns to "live feed" video mode, ready for the next picture.

Many dentists use **EVA** digital X-ray sensors with the **EVASoft** imaging software. Using **EVASoft** with the **Supervista** camera means that you can save dental photographs alongside dental radiographs in a patient's file. This expansion of **EVASoft** usage provides more information to referring dentists and patients, thus allowing an office quick explanations through visual records.

The **SuperVista** is widely regarded as a critical aid in documentation and explanation.

Each SuperVista Camera System Includes:

1	USB Camera
1	USB Cable
1	Wall/Table mounting holster
2	Mounting screws
1	Driver CD
1	Pkg. of protective sheaths
1	User Manual

Holster

Camera

Specifications:

Working distance:	5~35mm
Light Output:	>=500 Lux
Resolution:	640 X 480 ~ 1280 X 1024
Field of View:	90 deg. +- 5%
Power:	5Vdc (via USB 2.0)
Video output:	USB 2.0 (full motion digital)
Imager:	1/4 inch CMOS
Illumination:	(6) LEDs
Temp & Humidity:	5 deg. ~ 68deg. C / <= 80%
Handpiece weight:	40 grams
Operating System:	Windows 7/Vista/XP
Drivers:	Windows 7: 64 bit & 32 bit
	Windows Vista & XP; 32 bit