ORA CAM

Intra/Extraoral

USB 2.0 Camera

ST-121

ASHTELdental

- USB connector
- One touch
- Slimmer
- Smooth
- Easy
- Smart

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Windows Vista™ Capable

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ORA CAM INTRAORAL CAMERA

Better Performance, Better Image Quality

The 1.3 mega pixel intraoral camera is the perfect digital image processor with high density, USB interface, easy connection, and various functions for better PC-compatibility

USB Connector
Direct connection to PC with USB Interface.

One Touch
Easy to move a camera probe from chair to chair by detachable one tough type connector.

Slimmer
More compact, slimmer & ergonomic design of the camera head makes it easy to capture the images of molars and even children's teeth.

Smooth
Wide field of view (67°). The various range of image focusing such as full face, full mouth, intraoral image can be captured by smooth focus control knob.

Easy
Easy to capture any image with the freezing button on probe efficiently.

Smart
When the probe is removed from holder, power turns "on". And when probe is back on holder, power turns "off". It also has an Anti-Fog function.

Viewer Software
Live Image. Shows ST-121 live image
Capture. Captures live image
Search. Searches saved image files by date
Delete. Deletes files

Integrates with QuickVision Imaging Software

- QV is simple and user friendly software, with straight-forward easy to understand icons.
- Imaging is controlled using various enhancement tools.
- Cosmetic module for before and after shots.
- Implant module.
- Customizable mounts/templates.
- Multi-user licensing.
- Bridgeability to most practice management software.
- DICOM compatible-for image sharing with colleagues.
- Windows Vista compliant, WIN 98/2000/XP.
- Integration for intra/extraoral cameras, digital sensors, panoramic machines and scanners.

Specifications	ST-121
Image Sensor	1/4" 1.3 Mega Pixel CMOS
Effective Pixels	1280 x 1024
Frame Rate	Max 15fps@over 640 x 480
	~up to 1280 x 1024
	Max 30fps@up to 640 x 480
Host Interface	USB 2.0 with High Speed
Angle of View	67°
Lamp	High Luminance White LED : 6EA
Camera Cable	1.8m
Magnification	Max X 50 ~∞
Weight of Camera Probe	20g
Dimension (Camera)	200(W) x 23(D) x 19(H) mm

Software System	Min. Req	Recommended
CPU	Above Pentium IV 2Ghz	Above Pentium D (Dual-Core) 3.0 Ghz L2 Cache 2M
RAM	Above 512MB	1GB
VGA	True Color (32bit) Above Support (64M)	PCI express X16 256MB
HDD	Above 60GB	80GB
MONITOR	Above 15" PC Monitor	
USB	USB 2.0	

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