## ASHTELDENTAL

### ORA CAM

Intra/Extraoral

USB 2.0 Camera

ST-121

#### USB connector

- One touch
  - Slimmer
    - Smooth
      - Easy
        - Smart

We don't just SUPPLY you with the products We FUSE YOUR PRACTICE into a powerful network system!



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# **PRINTING**

# MARKETING

### 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 straightforward 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.

ST-1
1/4″
1280
Max 1
~up
Max 3
USB 2
<b>67</b> °
High
1.8m
Max )
20g
200(V

ST-121 1/4" 1.3 Mega Pixel CMOS 1280 x 1024 Max 15fps@over 640 x 480 ~up to 1280 x 1024 Max 30fps@up to 640 x 480 USB 2.0 with High Speed 67° High Luminance White LED : 6EA 1.8m Max X 50 ~ ∞ 20g 200(W) x 23(D) x 19(H) mm

Recommended

Above Pentium D

L2 Cache 2M

PCI express X16 256MB

1GB

80GB

(Dual-Core) 3.0 Ghz

Min. Req

Above 512MB

**USB 2.0** 

True Color (32bit)

Above Support (64M) Above 60GB

Above 15" PC Monitor

Above Pentium IV 2Ghz

Software System CPU	
RAM VGA	
HDD Monitor USB	

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MARKETING

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