SoproCARE	- Freeze Frame
SoproLIFE	- Freeze Frame
Sopro 717 First         1/4" CCD           - High sensitivity	- Freeze Frame
Sopro 617         - High sensitivity.         1/4" CCD           - Resolution.         (752x582) PAL; (768x494) NTSC           - Definition.         470 lines           - Sensitivity.         2 lux           - Lighting.         8 LED	- Freeze Frame

#### Dock M-Video

- Focus adjustment.

- Storage of one or four images
- Power supply: 115V ~ 60Hz & 230V ~ 50Hz
- Power consumption: 9VA
- One PAL or NTSC video and S-video output
- Dimensions (mm): L. 145 x W. 130 x H. 35
- Weight: 245g
- Cable lenght: configurable

#### Dock MU-Video

- Storage of one or four images
- Power supply: 24V ~ ; 50Hz 60Hz
- Power consumption: 10VA
- One PAL or NTSC video and S-video output
- Dimensions (mm): L. 100 x W. 72 x H. 36
- Weight: 190g
- Cable lenght: configurable

#### - Weight: 245g - Cable lenght: configurable

fixed focus

Dock M-USB2

Dock MU-USB2 - Storage of one or four images

- Storage of one or four images

- One digital USB 2.0 output - Dimensions (mm): L. 145 x W. 130 x H. 35

Power supply: 115V ~ 60Hz & 230V ~ 50Hz Power consumption: 9VA One PAL or NTSC video and S-video output

- Power supply: 24V ~; 50Hz 60Hz
- Power consumption: 10VA
   One PAL or NTSC video and S-video output
- One digital USB 2.0 output
- Dimensions (mm): L.100 x W. 72 x H. 36
- Weight: 190g
- Cable lenght: configurable

#### Dock USB2

- One digital USB 2.0 output Dimensions (mm): L. 100 x W. 46 x H. 20
- Cable lenght: 2.5m

- Dock U-USB2 Power supply: 24V ~ ; 50Hz 60Hz Power consumption: 15VA
- One digital USB 2.0 output
- Dimensions (mm): L.50 x W. 75 x H. 36
- Weight: 76g
- Cable lenght: configurable

#### Windows® minimum

configuration required
Operating systemWindows 7 SP1
ProcessorCore2duo - 3GHz
RAM2GB
Hard disk250GB
USB ports 4 USB2 Hi-Speed ports
Graphic card 512 MB RAM
unshared memory compatible DirectX 9
USB Chipset Intel or NEC / RENESAS
Screen resolution1280 x 1024

#### Windows® recommended configuration

- Operating system Windows 10
- Processor Intel Core i5
- RAM
- Hard disk1TB
- USB ports 4 USB2 Hi-Speed ports
- Graphic cardChipset Nvidia®
or ATI® 2 GB unshared memory compatible
DirectX 9 or more
- USB Chipset Intel or NEC / RENESAS

- Screen resolution........ 1280 x 1024 or more

#### Mac® minimum

configuration required - Computer... ....MacBook® Pro 13.3"\* or iMac® 21.5" - Operating system... .OS X Mavericks Intel® Core 2 - Processor. - RAM... .2GB

#### Mac® recommended

onfiguration	
Computer	iMac 27
Operating system	Aac OS X El Capital
Processor	
RAM	4GI







## SEE THE INFINITELY SMALL

## COMMUNICATE AND MOTIVATE WITH IMAGES



SoproCARE SoproLIFE



SoproCARE SoproLIFE



ACTEON intraoral cameras exceed the limitations of the naked eye and offer high quality images with magnification of up to 115

With MACROVISION, the infinitely small appears before your eyes.

# MACROVISION





#### Enhance your vision during examination

See details otherwise not visible to the naked eye. Closely monitor micro fractures and the development of small lesions.

#### Improve your clinical performance

Take a more detailed look into dental cavity preparation and be more accurate during treatment.

#### Improve patient communication

Highlight pathologies in an image and easily explain clinical procedures. Facilitate dialogue to address objections and patient concerns.

#### Increase treatment acceptance

Patients become more involved, meaning they soon understand the importance of their planned treatment. Improve efficiency and productivity!

#### Educate your patient

Use real images to make the patient more attentive and confident about your advice.

Provide effective and efficient treatment planning by saving the images directly into the patient chart. Easily compare images from past patient visits and monitor progress.

SPEAK THE SAME LANGUAGE AS YOUR



### SOPR**\(\)617**

# MACROVISION REVEALS WHAT WAS ONCE INVISIBLE



State of the seal of the amalgam



Infiltration



Infiltrated occlusal groove

#### Magnification of the image up to 115 times

- Large depth of field from extraoral to macrovision
- Exceptional image quality provided by a highly sophisticated optical system
- Extremely small camera head for easier access
- Successfully capture images with a simple glide over the SOPRO® touch

SOPRO® 717 reveals micro fissures, infiltrations, lesions, everything that is not visible with the naked eye.



# COMMUNICATE WITH YOUR PATIENTS: USE AN IMAGE, THE KEY TO EDUCATION AND CASE ACCEPTANCE



Intraoral



Intraor



One tooth

0

#### Simplicity in the palm of your hand

- Rounded shape and thin distal part for maximum accessibility and unrivaled patient comfort\*
- 105° angle of view for better exploration of distal areas
- Fixed focus with large depth of field, providing high quality images
- Ease of use: point and shoot

SOPRO® 617 is easy to use for patient communication, and a great asset for case acceptance.