first

The macroperfection

SOPRO 717 First

SOPRO ACTEON

SOPRO

Shift to high tech mode

LED

Eight new generation ultra powerful LEDs ensure brighter images

Prism

A roof prism for a non-inverted image

Lenses

Our expertise in endoscopy applied to dentistry results in a highly sophisticated and robust optical unit

Sopro Touch

A light touch allows to freeze the selected image on screen

Focus ring

Three pre-selected positions : macro, intra-oral and extra-oral for an unmatched image quality

717 First

Discover MacroVision

In dentistry, many daily procedures require magnification glasses or a microscope together with a mirror to observe the areas requiring treatment.The Sopro 717 First allows you to go beyond the limits of human vision while casting off bulky accessories. This is MacroVision.

Micro fissure with lesion

Dental cavity preparation

State of the seal of the amalgam

Infiltration of the metallic ions

Cervical lesion

Infiltrated occlusal groove

SOPRO 717 First

Specifications

Sopro 717 First

- High sensitivity 1/4" CCD.
- Resolution:(752x582) PAL;(768x494) NTSC.
- Definition: 470 lines.
- Sensitivity: 2 lux.
- Lighting: 8 LED.
- Adjustment: 3 pre-set positions (Extra-oral, Intraoral, Macro).
- Non-inverted image.
- Freeze Frame with SoproTouch or pedal (option).
- Angle of view: 70°.
- Cable length: 2,5 m.
- Dimensions of the handpiece in mm: L. 200 x W. 28 x H. 24.
- Dimensions of the distal part in mm: l. 13 x H. 8.
- Weight: 75 g.

Dock M-Video

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

Dock MU-Video

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

Dock M-USB2

- Storage of one or four images.
- Power supply: 115 V~60 Hz & 230 V - 50 Hz.
- Power consumption: 9 VA.
- One PAL or NTSC video output.
- One PAL or NTSC S-video output.
- One digital USB 2.0 output.
- Dimensions of the dock in mm: L. 145 x W. 130 x H. 35.
- Weight of the dock: 245 g.

Dock MU-USB2

- Storage of one or four images.
- Power supply: 24 V~; 50 Hz - 60 Hz.
- Power consumption: 10 VA.
- One PAL or NTSC video output.
- One PAL or NTSC S-video output.
- One digital USB 2.0 output.
- Dimensions of the dock in mm: L.100 x W. 72 x H. 36.
- Weight of the dock: 190 g.

Dock USB2

- One digital USB 2.0 output.
- Dimensions of the dock in mm: L. 100 x W. 46 x H. 20.
- Weight of the dock: 165 g.

Dock U-USB2

- Power supply : 24 V ; 50 Hz - 60 Hz.
- Power consumption : 15 VA.
- One digital USB 2.0 output.
- Dimensions of the dock in mm: L. 50 x W. 75 x H. 36.
- Weight of the dock: 76 g.

Discover the Acteon Imaging universe on www.acteongroup.com

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