GoodDrs **V-series**

PROCOM
COMPUTER S.A.S.

Full **HD**
1080p

Dr's Cam V

280˚ twist head

1 Features of V-series

AF **Auto focus**
Can get clear image with auto focus function in oral cavity.

FHD **FHD image**
Can get high definition image without distortion.

Built-in mouse (Dr's cam only)
Useable as a mouse.

Adjustable LED brightness
To avoid image quality loss by light reflection, can adjust LED brightness.

Color impressions
Adjust the color impression on camera to fit different monitors or screen.

280˚ twist head
Easy to get approach anywhere in oral cavity.

Black & White function
Can take and send analog X-ray film image to PC.

Plug & Play
No need additional driver to install the device.

Easy to capture
Easy to image capture by camera only without extra device like foot pedal.

Software compatibility
Can be used camera with most of dental imaging software.
* It would need twain driver for some of dental imaging software.

Ez SHOT **HD** V

2 Minimum System Requirement

PC system:	3.3GHz CPU, 4GB RAM
OS:	Windows 7
USB port:	USB 2.0

EIOS
Extra Illumination Optic System

Fire

Fluorescence Base Intraoral Caries Detector with Endoscope

IC mode
Intraoral Camera mode

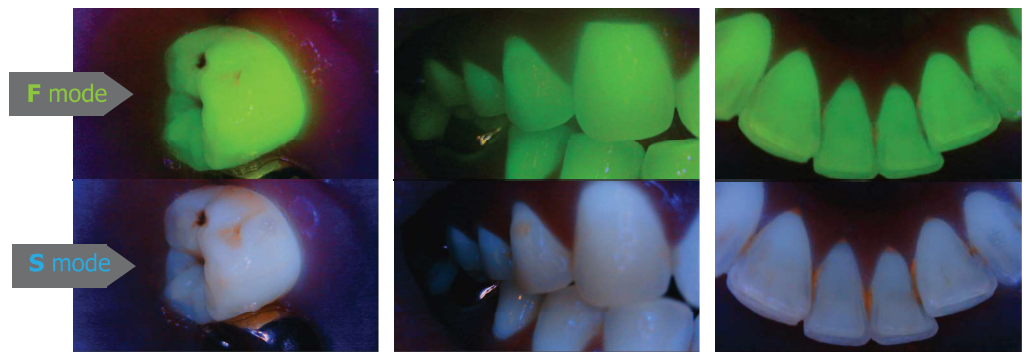**AF** **Auto focus**
Can get clear image with auto focus function in oral cavity.

FHD **FHD image**
Can get high definition image without distortion.

Built-in mouse
Useable as a mouse.

Adjustable LED brightness
To avoid image quality loss by light reflection, can adjust LED brightness.

Color impressions
Adjust the color impression on camera to fit different monitors or screen.

280˚ twist head
Easy to get approach anywhere in oral cavity.

Black & White function
Can take and send analog X-ray film image to PC.

Plug & Play
No need additional driver to install the device.

Easy to capture
Easy to image capture by camera only without extra device like foot pedal.

Software compatibility
Can be used camera with most of dental imaging software.
* It would need twain driver for some of dental imaging software.

280˚
twist head

EIOS
Extra Illumination Optic System

FL mode
Fluorescence mode

1. FL mode is caries detection mode based fluorescence technology.
2. FL mode provides
   - Green fluorescence on sound enamel,
   - Red fluorescence on plaque, calculus, or caries,
   - Brown or Black color on early stage caries (white spot).
3. FL mode can be useful to detect early stage caries, tooth crack, secondary caries, plaque, calculus, and residual composite resin.
4. Dr's Cam VC supports 2 kinds of FL mode: F mode and S mode.

F mode

S mode

DrsViewer2 Image Viewer included.

Main View   Patient Registration   Live View   Image Edit   Print View

GoodDrs
www.gooddrs.it