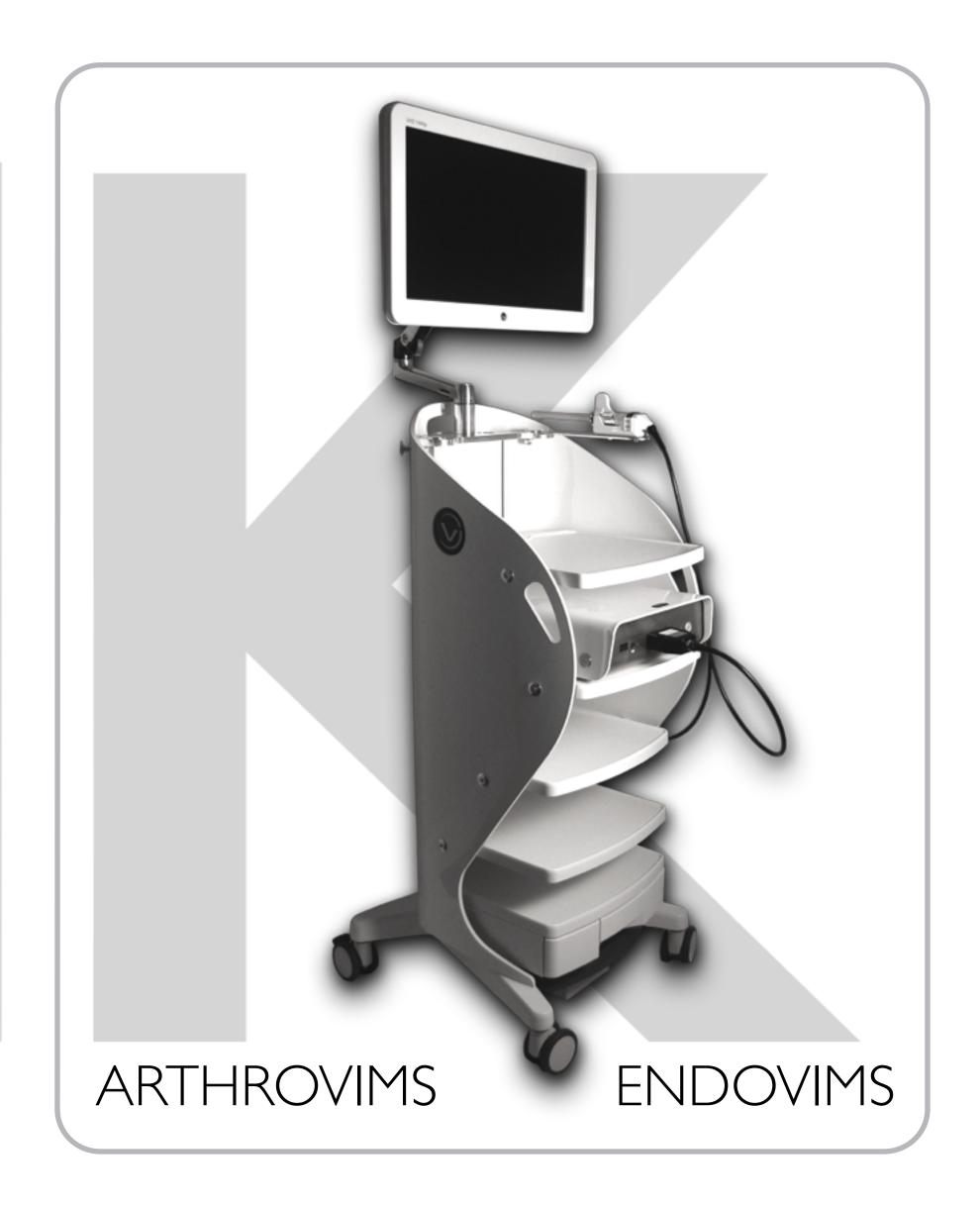


Disposable Video-surgery.







The most advanced camera yet,



Picture & video functions command on the handle







VSX 4030-J



Monobloc camera with single cable ((video and cold light). Rotation aileron with grip, 30° 4 mm scope, no focus required Ultra HD resolution 2160×3840 pixels (4K) 60 frames/rate for increased fluidity.

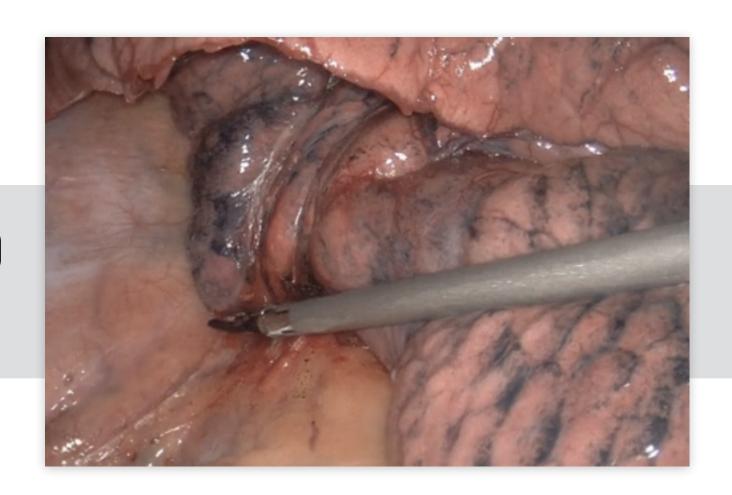
ENDOVIMS



Offering amazing immersive vision with realism,



VSX 8000/30



10mm

O°

30°

Monobloc camera with single cable (video and cold light). Rotation aileron with grip $30^{\circ}/0^{\circ}-10$ mm scope, no focus required Ultra HD resolution 2160×3840 pixels (4K) 60 frames/rate for increased fluidity.

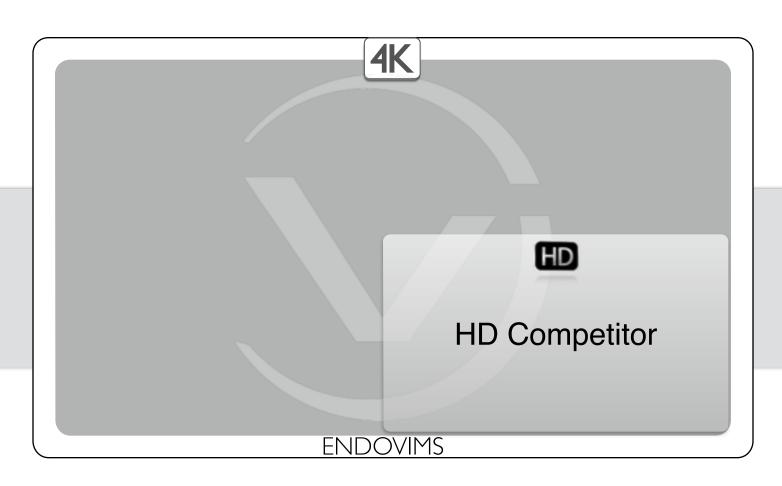






Engineered with high-performance technology,

Video Light Source processor "All in One" LED light source (60 000 hours of use) Light intensity 80W Recording picture & video on USB key 3.0 Automatic White balance Vidéo output: DVI (I) HDMI (I) DICOM ready & video printer Power requirement: ACI 10-230V(50/60Hz)



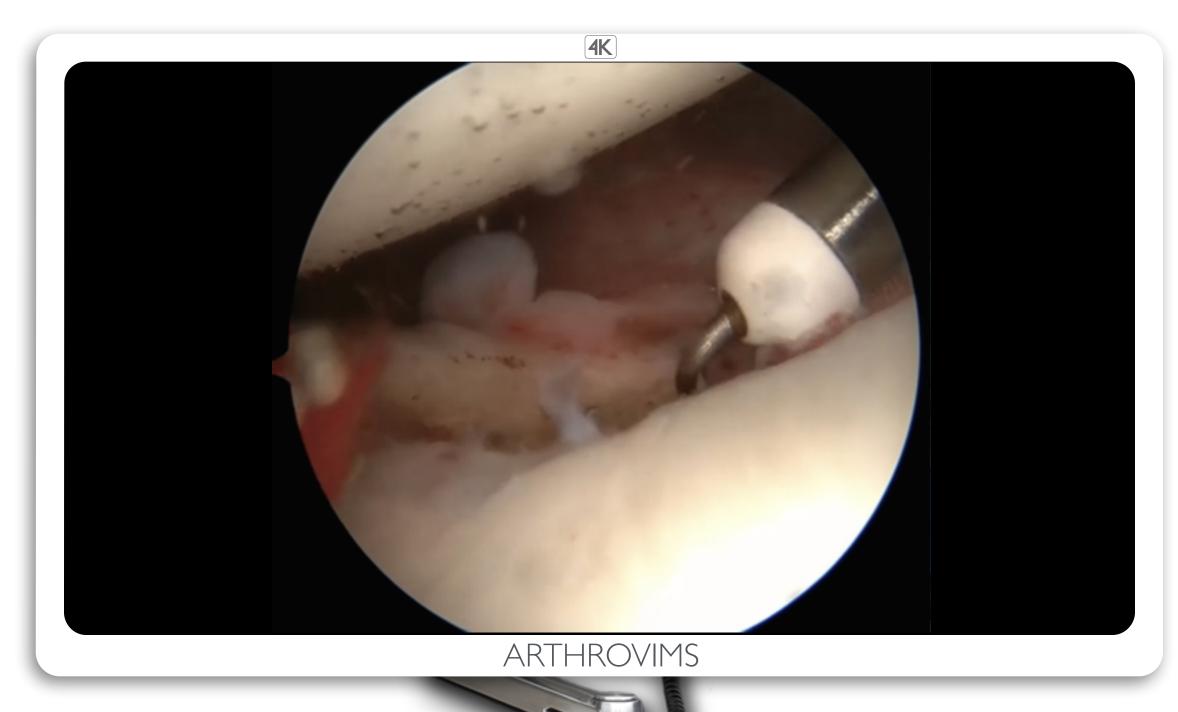
VLS 750





Meet the ultimate solution for simple and effective visualization in endoscopy.

2160P



OVM 595 Screen size 32" Résolution UHD 2160 X 3840 Display type IPS Response time 1 ms.





ENDOVCOVER



VIMS assist more than 800 procedures in France per day.

Since the mid 90's, the European legal framework has allowed an important step on consecutive security of the internal devices sterilization process like rigid endoscopes, in particular improving the autoclave sterilization to 134°C/18 min.

This effective process is complex in terms of organization and damages endoscope image. In best cases this allows to achieve the security level of single use process.

In fact, the single use process is today the radical barrier against transmissions in between patients.

Convinced of the relevant and simplicity of single use, VIMS has taken the other side of traditional choices to offer one unit video solution to use with a single use cover, the ENDOVCOVER.

Instruction DGS/R13 n°2011-49 of the 1st of December 2011 is to update suggestions that aim to reduce the transmission of UTA (Unconventional Transmissible Agent) during invasive procedures.



File 3: Medical devices selection

To avoid UTA during invasive procedures, it is recommended to use:

A single use MD or equipped by a single use cover, if this allows a safe and effective procedure for the patient

ArthroVims

Or a MD which can support a product or an effective process against UTA and able to be sterilize by autoclave

EndoVims

LW 4030J LW 10000 &10030 Single use cover
Polyethylene free from latex guaranteed
LW4030J: 185 mm length and 4 mm width
LW10000/30: 320 mm length and 10 mm width

Round locking system
Distal part support
Packed in 4 boxes of 20 units
ETO (Ethylene Oxygen) sterilization (valid for 5 years)



EndoVcover

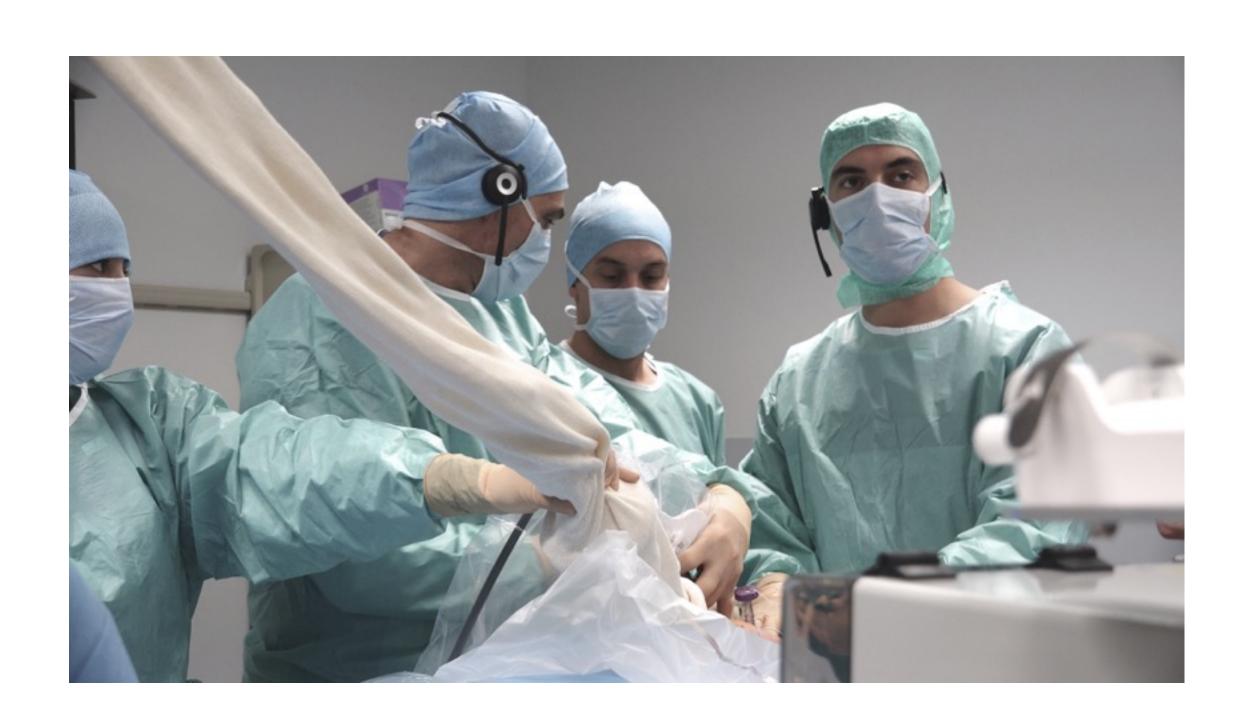
Chemise

EndoVcover













VLS 750 BROADCAST Video Light Source processor "All in One" LED light source (60 000 hours of use) Light intensity 80W

Automatic white balance Video output: DVI (I) HDMI (I) DICOM ready & video printer

Software, additional camera, 2 headsets with microphone, broadcast link, interactive page.

Recording picture & video on USB key 3.0 Power requirement: AC110-230V(50/60Hz)



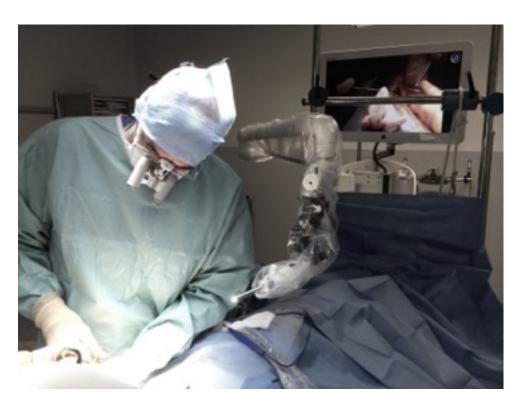


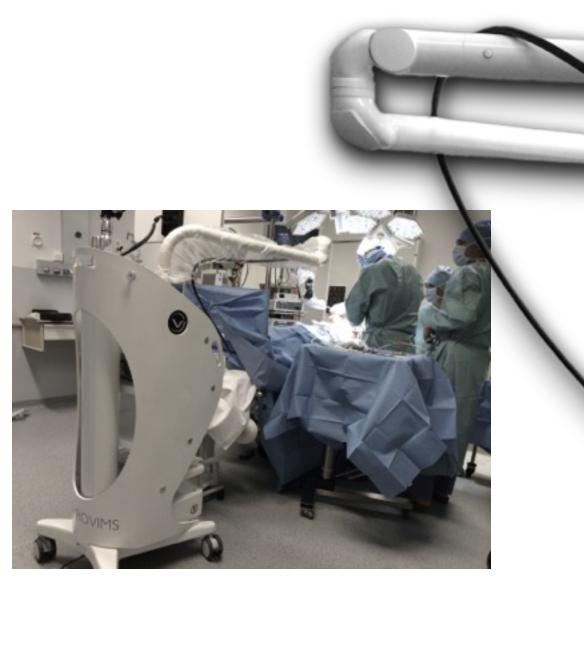


On line surgery.











Monobloc camera with single cable and rotation aileron with grip, 30° 8 mm scope Ultra HD resolution 2160 X 3840 pixels (4K) 60 frames/rate for increased fluidity. No focus required

Easy to handle by the surgeon (Disposable ENDOVCOVER)



ACCESSOIRES







Trocar sheath

High-flow trocart sheath with 2 rotatable stopcocks & obturator

LW 4030-J/LW 10000/10030/10030-S

High strength disposable sheath with light conducting active cover Resistance to shaver and VAPR agressions, perennial picture quality High strength disposable sheath for OPENVCAM

VSX 8000 PR-Z

Universal camera with optical zoom compatible with all endoscopes, picture & video functions command on the handle Ultra HD resolution 2160×3840 pixels (4K).





Vertical technology.

