



™ Simple  
Connected  
Powerful

## VUEES Value Edition

**Complete system for Veterinary  
Ultrasound and Endoscopy**

**24" and 15" touchscreen system with  
powerful and adaptive workflow:**

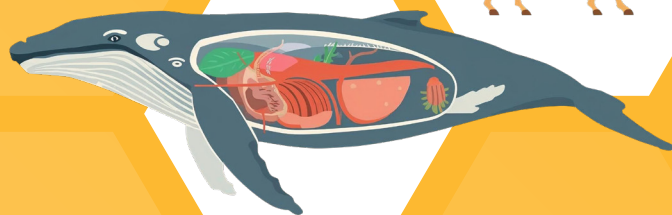
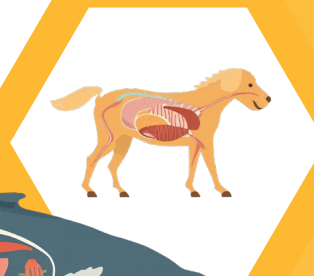
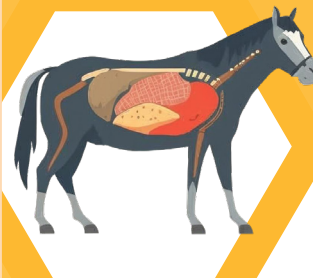
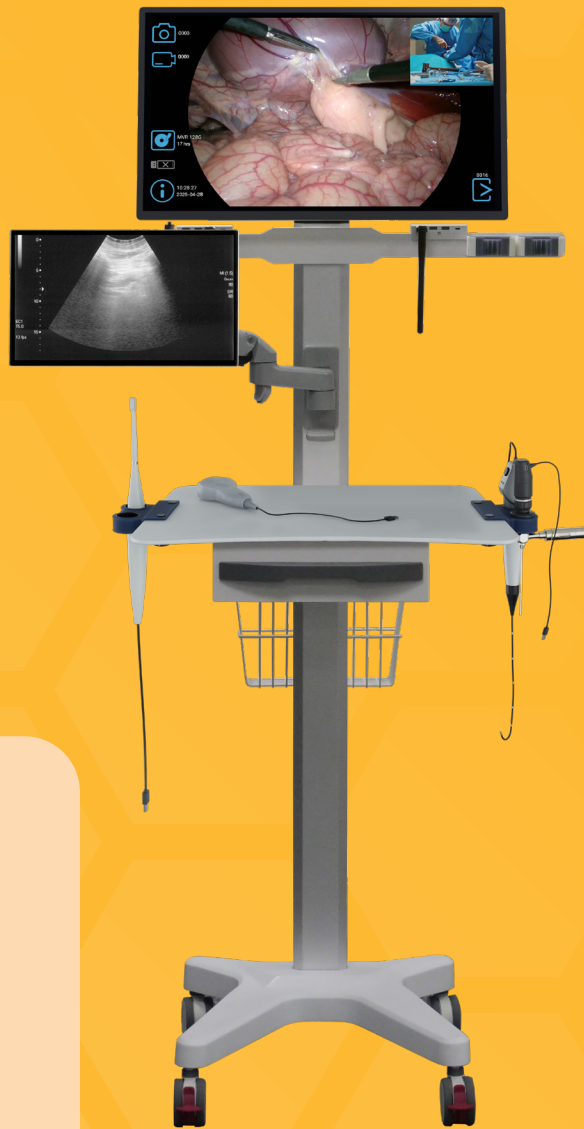
- Record, manage, view, edit and archive procedures
- Plug-and-play USB hub supports USB cameras, scopes and tools\*

**Vendor Neutral:**

Compatible with all famous brands of surgical cameras (standard outputs).

**Collaborative:**

Featuring live streaming and networking capabilities, VUEES enhances both traditional classroom learning and modern remote education, along with collaborative case reviews.



\*Cameras, scopes, tools and probe are not included. Please ask MediCapture for compatibility.

Veterinary Imaging Made Easy™

# Unique Features



VUEES, is an ideal match for all OEM devices and can help streamline workflows and minimize compatibility issues.



VUEES has multi-storage options including internal storage, PACS<sup>1</sup>, NAS and USB media.



Easily retrieve patient DICOM worklist and store recordings to your PACS<sup>1</sup>.



Record delicate surgeries in 4K p60. Our HEVC Codec efficiently reduces storage space while maintaining video quality.



Experience intelligent, vendor-neutral recording with Vision AI software providing real-time object detection, classification, and surgical analytics at the point of care.



Streaming feature in VUEES enables learning and collaboration among professionals, teachers and students.



# What's Included

- Mobile Cart with Support Arm [VUMOBC001]
- Two Medical Touch Screen Recorders (24 inches & 15 inches) [™MTR245 & ™MTR156]
- USB Webcam Insta360 Link [CAMWEB002]
- Two USB HUBs (2 USB A ports, 1 USB C port each) [USBHUB001]
- USB WIFI Dongle [DOUSBWIFI001]

## VUEES - Value Edition Specifications<sup>3</sup>

<b>Device Type</b>	Two Touchscreen recorders (™MTR245 & ™MTR156)	
<b>Recording Resolution</b>	1920x1080, 1280x1024, 1280x720, 1024x768	
<b>Video Connections (Accepted input signals):</b>	HDMI 2.0 Input 4K /UHD - (DVI or DisplayPort with adapter) USB UVC Input 4K /UHD - (USB camera)	
<b>Video Recording Format</b>	MP4: H.264 / HEVC H.265 High Efficiency Video Coding	
<b>Image Format</b>	JPG, PNG	
<b>Display Dimensions</b>	™MTR156: 15.6" Diagonal	™MTR245: 24.5" Diagonal
<b>Touchscreen Type</b>	Capacitive, 10-Point Multi-Touch	
<b>Display Resolution</b>	1920 x 1080 pixel	
<b>Audio Input (recording)</b>	MIC-in (low level) 3,5mm Stereo TRS (3-pin), LINE-in (high level) 3,5mm Stereo TRS (3-pin), HDMI	
<b>Audio Output</b>	Built-in Loudspeakers, LINE-out 1Vpp, 3,5mm Stereo TRS (3-pin). Headset Output: 3,5mm, TRS (3-pin)	
<b>Internal Storage</b>	1TB (SSD)	
<b>External Storage</b>	USB Drives, Format FAT32 / NTFS / exFAT	
<b>LAN</b>	RJ-45, Ethernet, max 2.5 GB/s	
<b>Power</b>	12V 3A external Power Supply	
<b>Compliance and Certification</b>	EN 60601-1 - Medical Equipment Safety EN 60601-1-2 - EMC, EN IEC 63000:2018 - Restriction of hazardous substances ICES003 (Canada), CE (MDR 2017/745/ EU), WEEE, RoHS, FCC , GDPR and HIPAA compliant.	
<b>Order Information</b>	VUEES001 - VUEES AK4K - 4K Recording activation <sup>1</sup> AKDICOM - DICOM software activation <sup>1</sup>	

## Optional add-ons



### Footnotes:

<sup>1</sup> Upgrade package.

<sup>2</sup> aiScope is optional and will be available soon through an activation key.

<sup>3</sup> Subject to change without notice.

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