

# Document Camera V500S

## High Performance



### 8.0M Pixel, High Pixels Resolution by 1/2.5" CMOS sensor

Brighter & Clear image produced by full HD sensor with max.1080p resolution via HDMI output.

### Easy to share information from test and 3D object

V500S makes it easy for educators to share information from text book, journals, models, or even 3D objects.

### Large image capture area (Max. Almost A3 size)

With 420x297mm, You can share information more flexibility



### Built-in 11 LED lights for display bright image

With 1 LED head light and 10 LED sight lights to bring you vivid color presentation, even in low-light conditions. So, audience can see every details.



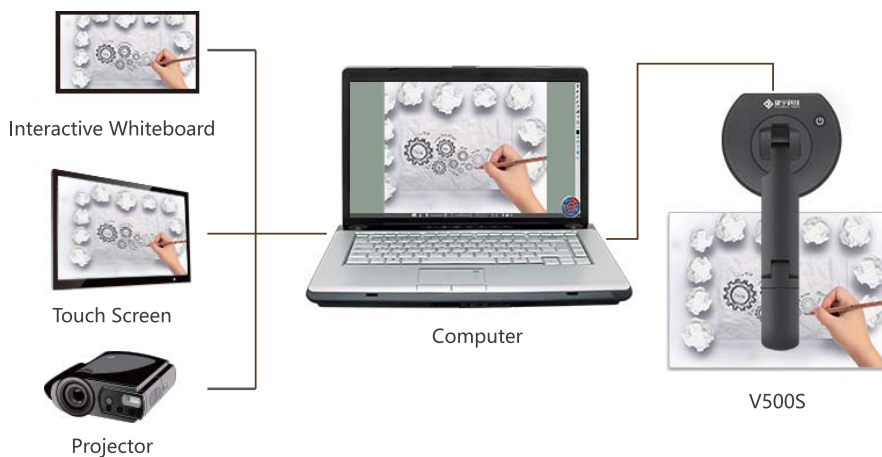
## Easy for anyone to use

### For Easy Use

Connect to computer and link to projector, monitor or interactive whiteboard via computer output.

### Plug & Play USB Connection with PC

The only one document camera powered by USB cable, it can save to carry the AC adaptor.



## User Friendly Design

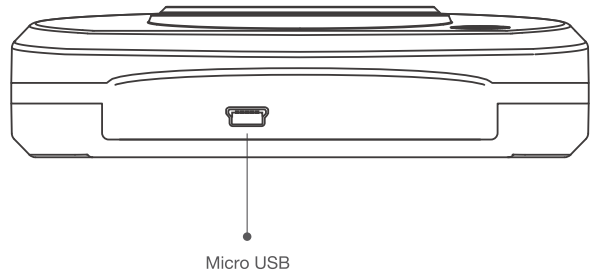
### Image Rotation

Capture images of a 3D objects/ whiteboard/ chalkboard can be easily by adjusting the arm position and rotating camera head



SPECIFICATION	MODEL	V500S
<b>Video</b>	Pick-up Device	1/2.5"CMOS Sensor
	Effective Pixels	8M Pixels
	Frame Rate	Max 30fps
	Output	USB
<b>Optical system</b>	Lens	F=2.8
	Shooting Area	Max 420MM*297MM(Almost A3)
	Digital Zoom	Max 2X
	Focus	Auto
<b>Illumination System</b>	Upper light	White LED×1
	Side lights	White LED×10
<b>General</b>	Operation Temperature	-10 C to 50 C
	Operation Humidity	20%-80%
	Dimensions Open	W140xD310xH320mm
	Folded	W140xD322xH80mm
	Weight	0.9kg
<b>Function</b>	Digital Zoom	Max 2X
	Freeze	yes
	Focus Adjustment	yes
	LED	yes
	Brightness Adjustment	yes
	Contrast	yes
	Negative	yes
	Black and White	yes
	Split Screen	yes
	Slideshow	yes
	Video Capture	yes
	Flicker Redction	yes
	Image Rotation(0/180degrees)	yes
	White Balance	Auto/ Fluorescent/
		Incandescent/ Cloudy/ Daylight
	Image Rtation	90°180°270°
	Roaming Drag	yes
	Mirror	Horizontal/Vertical
	Play the video	yes
	Color Mode	Text/ Image
	Annotation	yes
<b>Power</b>	Power Supply	USB
	Power Consumption	5W
	Power Consumption (stand-by mode)	Less than 0.5W
<b>MIC</b>	Microphone	yes(Internal MIC)

<b>USB interface class</b>	USB Video Class	yes
	USB Audio Class	yes
	TWAIN(Only for Windows system)	yes
	USB Mass storage Class	yes
<b>Compatibility for OS PC</b>	Windows XP and above	
<b>Accessories</b>	USB Cable	yes
	Quick set-up guide	yes
	Software	CD-ROM
<b>Appliaction software</b>	Language	English/Chinese
	Annotation(Live/Still image)	yes
	Edit	yes
	Preview	yes
	Video Capture	yes
	Still Image Capture	yes
<b>OCR function</b>	ABBYY OCR technology	
<b>TWAIN driver</b>	Only for Windows	



Micro USB