

UROLOGY ENT LAPARASCOPY

Instrumental de Acero Quirúrgico

CATÁLOGO



**SURGINEST
GLOBAL**

INSTRUMENTAL Y EQUIPOS MÉDICOS

PROFESSIONAL FLEXIBLE ENDOSCOPE

UROLOGY ENT LAPAROSCOPY CATALOGS

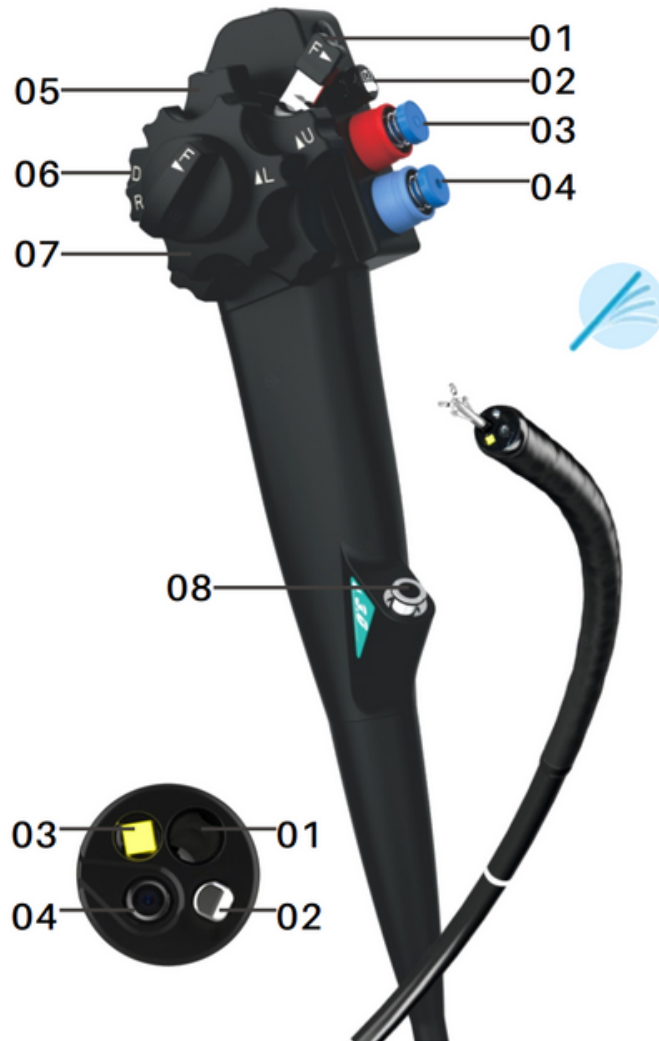


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Digital Gastroscope

Endoscope Handle	
01	Up and Down Lock
02	Photo/Video Button
03	Suction Valve
04	Air/Water Valve
05	Up and Down Hand Wheel
06	Left and Right Lock
07	Left and Right Hand Wheel
08	Working Channel
Len Tip	
01	Instrument channel outlet
02	Air/water nozzle
03	LED Lights
04	Camera lens



Processor

Model: CY121T2

1. White balance /Photo /Video functions / brightness adjustment.
2. Built-in pump to send air/water.
3. Optimizing image quality through self-developed software.
4. Real-time image output to a large screen by DVI port.

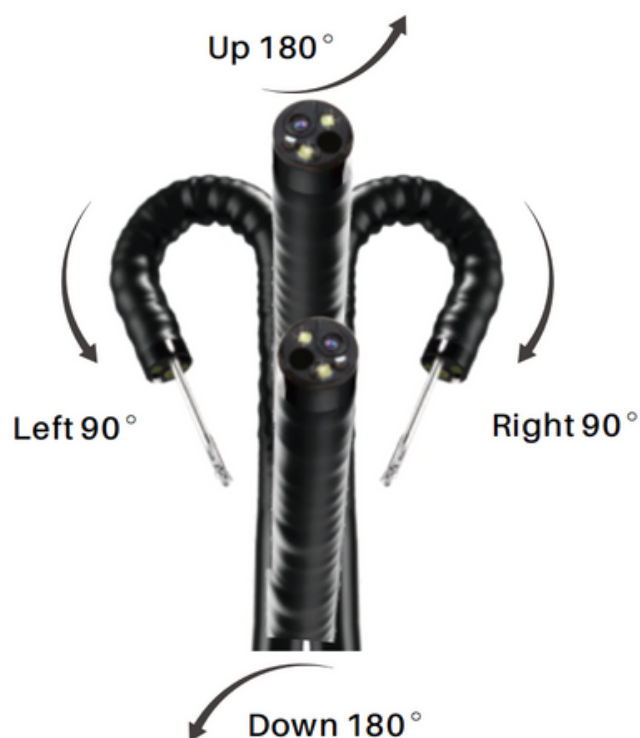


Specifications

Model	G9530	G8026	G7020
Insertion Tube Outer Diameter	φ9.5mm	φ8.0mm	φ7.0mm
Working Channel Inner Diameter	3.0mm	2.6mm	2.0mm
Resolution	1280*720		
Working Length	1050mm/1500mm/3000mm/3500mm		
Field of View	140°		
Direction of View	Forward Viewing		
Depth of Field	3-100mm		
Light Source	LED		
Deflection Angle	Up 180°, Down 90°, Left 90°, Right 90°		

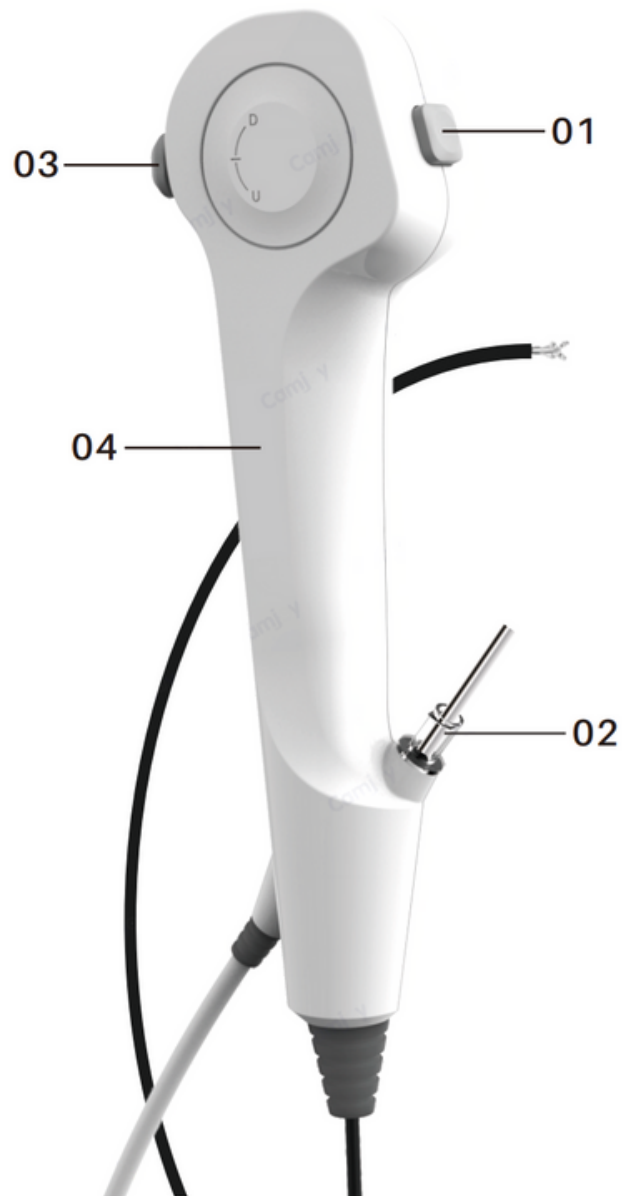
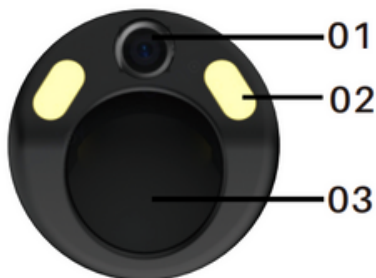
Advantages

1. HD Image quality .
2. Water nozzle helps keep vision clear during observation and treatment.
3. Waterproof One-touch Connector suitable for immersion and disinfection.
4. 7.0mm/9.5mm outer diameter available to choose.



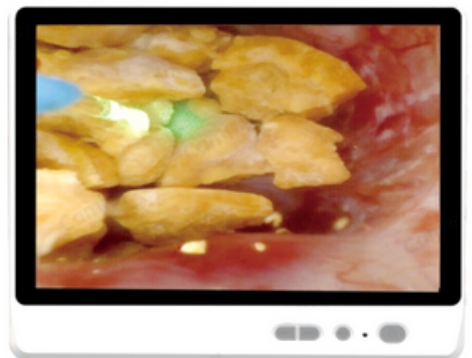
Disposable Digital Flexible Ureteroscope

Endoscope Handle	
01	Photo/Video Button
02	Working Channel port
03	Control Lever
04	Ergonomic Design
Len Tip	
01	Camera lens
02	LED Lights
03	Instrument channel outlet



Processor

Model	CY121
Power supply Input	DC12V
Screen Size	12.1"
Resolution	1280*800
External interface	TYPE-C, HDML output three-phase power interface
Screen	Capacitive touch screen
Functions	White Balance, Brightness Control, Image Capture, Video Capture

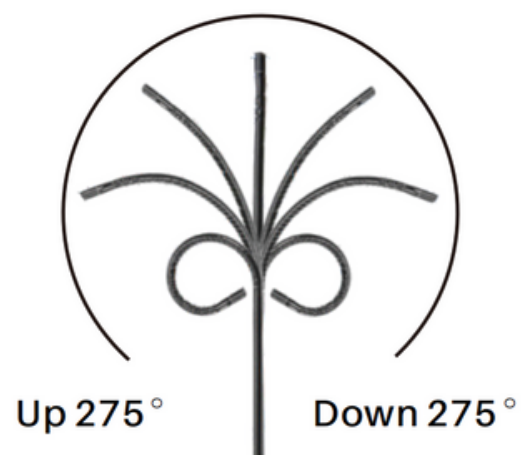


Specifications

Model	U6024	U6636	U7536	U8436
Insertion Tube Outer Diameter	2.0mm(6.0Fr)	2.2mm(6.6Fr)	2.5mm(7.5Fr)	2.8mm(8.4Fr)
Working Channel Inner Diameter	0.8mm(2.4Fr)	1.2mm(3.6Fr)	1.2mm(3.6Fr)	1.2mm(3.6Fr)
Resolution	400*400			
Working Length	650mm			
Total Length	860mm			
Field of View	120°			
Direction of View	Forward Viewing			
Depth of Field	5-50mm			
Light Source	LED			
Deflection Angle	Up 300°, Down 300°		Up 275°, Down 275°	

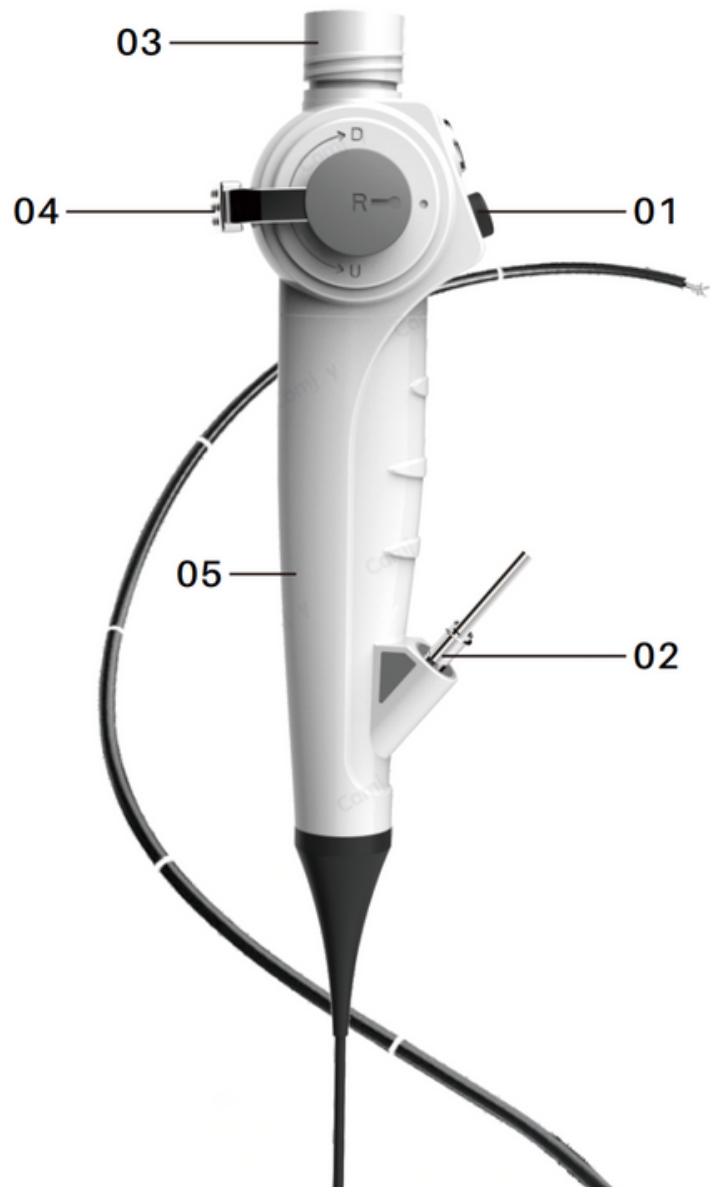
Advantages

1. Ergonomic, Light weight handle with deflection freeze to reduce fatigue.
2. Avoid cross-infection and improve surgical safety.
3. Support real-time screen mirroring to a external large screen.
4. Advanced image quality and stable system.



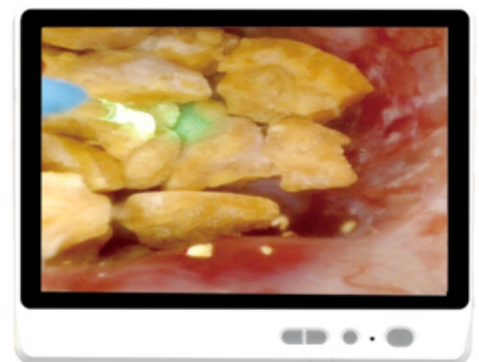
Reusable Digital Flexible Ureteroscope

Endoscope Handle	
01	Photo/Video Button
02	Working Channel port
03	Monitor Interface
04	Control Lever
05	Ergonomic Design
Len Tip	
01	Camera lens
02	LED Lights
03	Instrument channel outlet



Processor

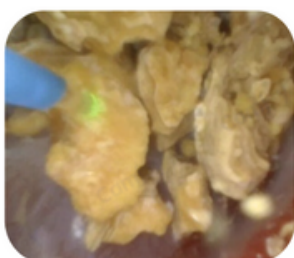
Model	CY121
Power supply Input	DC12V
Screen Size	12.1"
Resolution	1280*800
External interface	TYPE-C, HDMI output three-phase power interface
Screen	Capacitive touch screen
Functions	White Balance, Brightness Control, Image Capture, Video Capture



Specifications

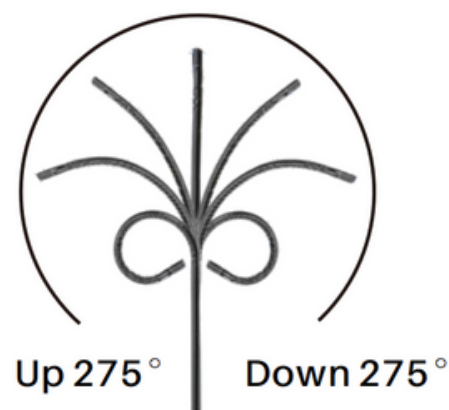
Model	U8436R
Insertion Tube Outer Diameter	2.8mm(8.4Fr)
Working Channel Inner Diameter	1.2mm(3.6Fr)
Resolution	400*400
Working Length	750mm
Field of View	120°
Direction of View	Forward Viewing
Depth of Field	5-50mm
Light Source	LED
Deflection Angle	Up 275°, Down 275°

Clinical imaging findings



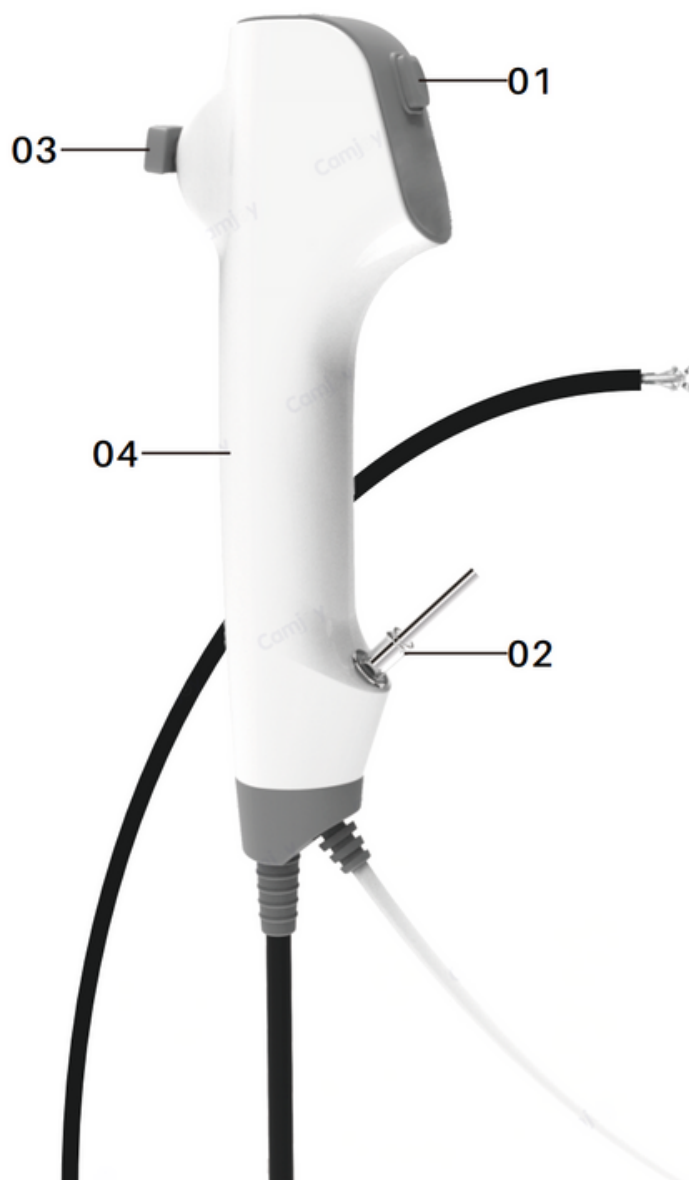
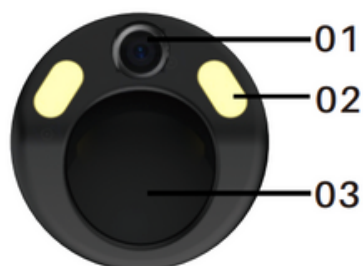
Advantages

1. Ergonomic design and portable handle.
2. IP67 Waterproof, whole handle can be sterilized by immersion.
3. Support real-time screen mirroring to a external large screen.
4. Advanced image quality and stable system.



Disposable Digital Flexible Cystoscope

Endoscope Handle	
01	Photo/Video Button
02	Working Channel port
03	Control Lever
04	Ergonomic Design
Len Tip	
01	Camera lens
02	LED Lights
03	Instrument channel outlet



Processor

Model	CY121
Power supply Input	DC12V
Screen Size	12.1"
Resolution	1280*800
External interface	TYPE-C, HDML output three-phase power interface
Screen	Capacitive touch screen
Functions	White Balance, Brightness Control, Image Capture, Video Capture

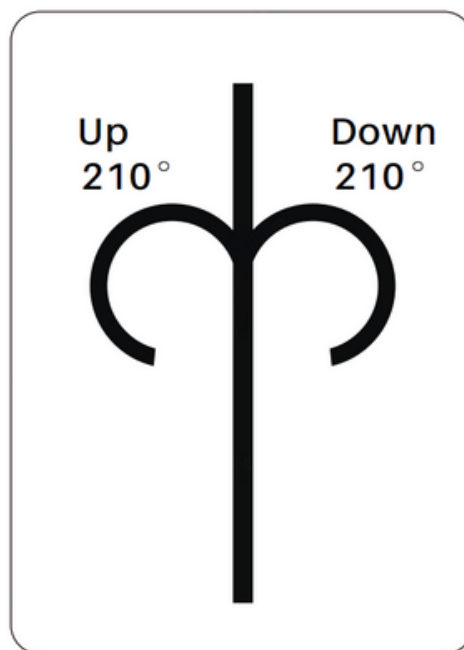


Specifications

Insertion Section	160K pixels series (Compatible Processor: CY121)			1.0 Megapixels series (USB Output, compatible with cellphone, tablet, computer, etc.)
Model	C4826	C5230	C5832	C5826
Insertion Tube Outer Diameter	φ4.8mm	φ5.2mm	φ5.8mm	φ5.8mm
Working Channel Inner Diameter	2.6mm	3.0mm	3.2mm	2.6mm
Resolution	400*400			1280*720
Field of View	120°			140°
Depth of Field	5-50mm			3-100mm
Direction of View	Forward Viewing			
Light Source	LED			
Working Length	350mm			
Deflection Angle	Up 210°, Down 210°			

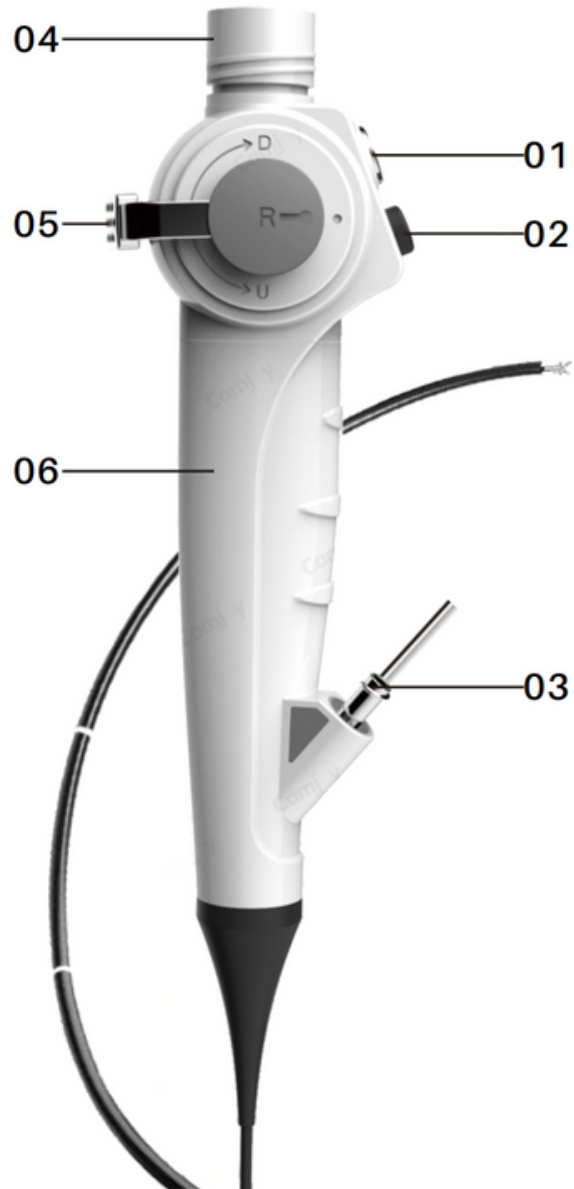
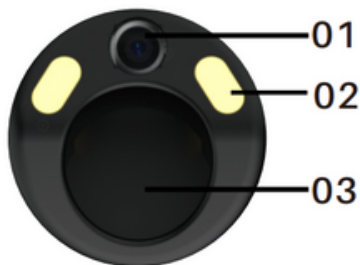
Advantages

1. Ergonomic design and portable handle.
2. Avoid cross-infection and improve surgical safety.
3. Advanced image quality and stable system.
4. Multiple OD of tubes are available to meet a variety of diagnostic and medical needs.



Reusable Digital Flexible Cystoscope

Endoscope Handle	
01	Suction Hole
02	Photo/Video Button
03	Working Channel port
04	Monitor Interface
05	Control Lever
06	Ergonomic Design
Len Tip	
01	Camera lens
02	LED Lights
03	Instrument channel outlet



Processor

Model	CY121
Power supply Input	DC12V
Screen Size	12.1"
Resolution	1280*800
External interface	TYPE-C, HDML output three-phase power interface
Screen	Capacitive touch screen
Functions	White Balance, Brightness Control, Image Capture, Video Capture

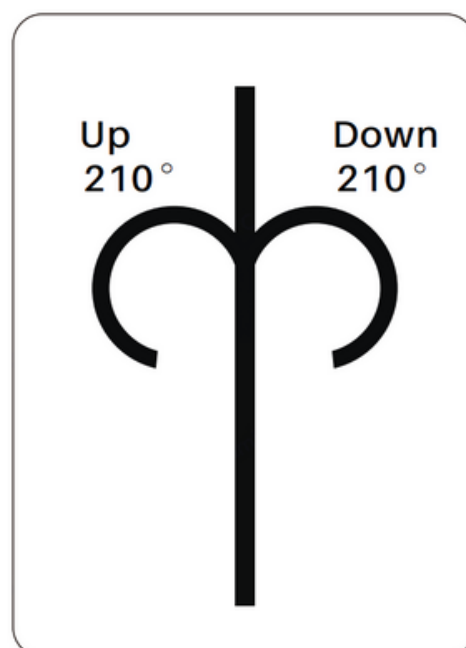


Specifications

Insertion Section	160K pixels series (Compatible Processor : CY121)			1.0 Megapixels series (USB Output, compatible with cellphone, tablet, computer, etc.)
Model	C4826R	C5230R	C5832R	C5826R
Insertion Tube Outer Diameter	φ4.8mm	φ5.2mm	φ5.8mm	φ5.8mm
Working Channel Inner Diameter	2.6mm	3.0mm	3.2mm	2.6mm
Resolution	400*400			1280*720
Field of View	120°			140°
Depth of Field	5-50mm			3-100mm
Direction of View	Forward Viewing			
Light Source	LED			
Working Length	350mm			
Deflection Angle	Up 210°, Down 210°			

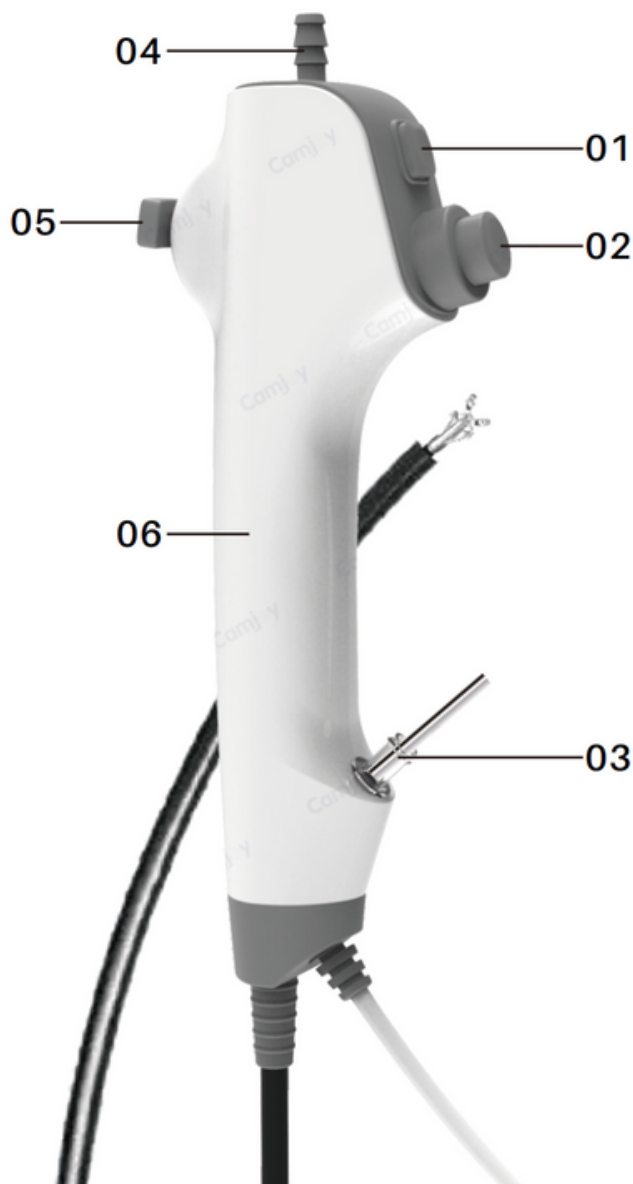
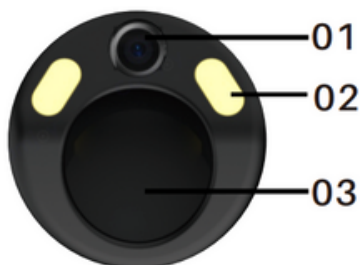
Advantages

1. Ergonomic, Light weight handle.
2. IP67 Waterproof, whole handle can be sterilized by immersion.
3. Support real-time screen mirroring to a external large screen.
4. Advanced image quality and stable system.



Disposable Digital Flexible Bronchoscope

Endoscope Handle	
01	Photo/Video Button
02	Suction Button
03	Working Channel port
04	Suction Hole
05	Control Lever
06	Ergonomic Design
Len Tip	
01	Camera lens
02	LED Lights
03	Instrument channel outlet



Processor

Model	CY121
Power supply Input	DC12V
Screen Size	12.1"
Resolution	1280*800
External interface	TYPE-C, HDMI output three-phase power interface
Screen	Capacitive touch screen
Functions	White Balance, Brightness Control, Image Capture, Video Capture

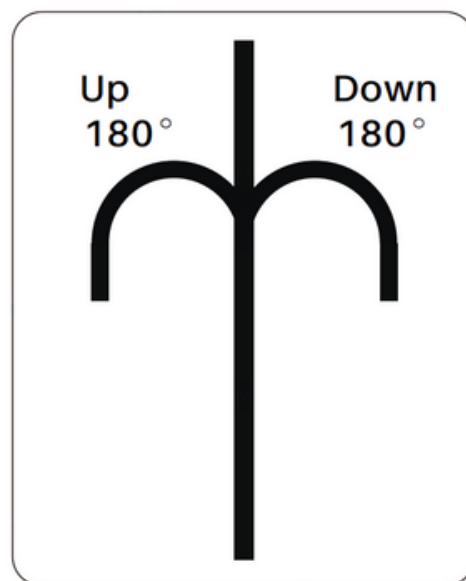


Specifications

Insertion Section	160K pixels series (Compatible Processor: CY121)					1.0 Megapixels series (USB Output, compatible with cellphone, tablet, computer, etc.)		
Model	B2812	B3816	B4222	B4826	B5832	B3800	B4816	B5826
Insertion Tube Outer Diameter	φ2.8mm	φ3.8mm	φ4.8mm	φ4.8mm	φ5.8mm	φ3.8mm	φ4.8mm	φ5.8mm
Working Channel Inner Diameter	1.2mm	1.6mm	2.2mm	2.6mm	3.2mm	0.0mm	1.6mm	2.6mm
Resolution	400*400					1280*720		
Field of View	120°					140°		
Depth of Field	5-50mm					3-100mm		
Direction of View	Forward Viewing							
Light Source	LED							
Working Length	650mm							
Total Length	860mm							
Deflection Angle	Up 180°, Down 180°							

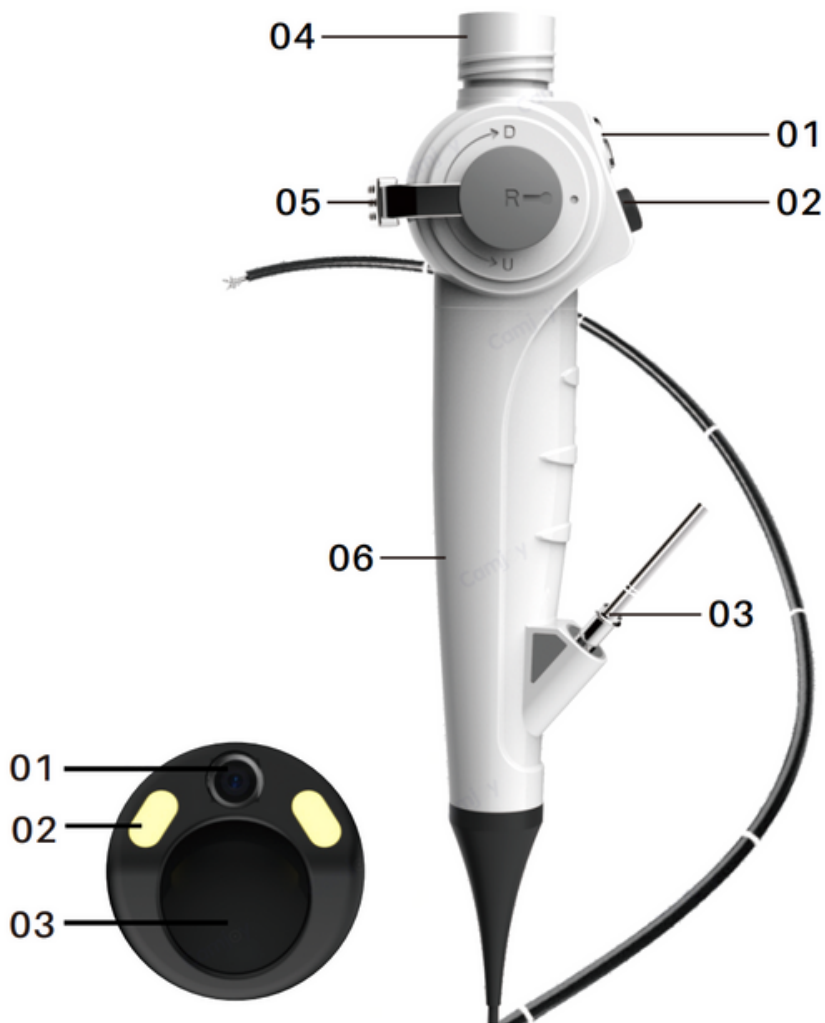
Advantages

1. Ergonomic design and portable handle.
2. Avoid cross-infection and improve surgical safety.
3. Advanced image quality and stable system.
4. Multiple OD of tubes are available to meet a variety of diagnostic and medical needs.

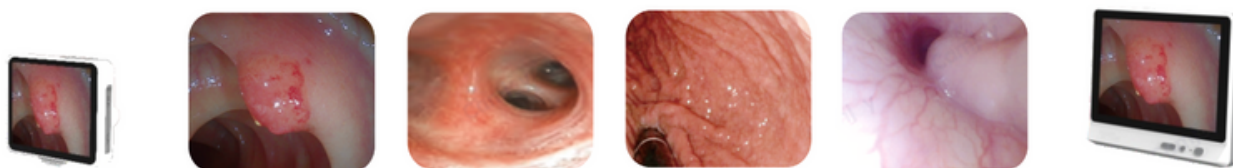


Reusable Digital Flexible Bronchoscope

Endoscope Handle	
01	Suction Hole
02	Photo/Video Button
03	Working Channel port
04	Monitor Interface
05	Control Lever
06	Ergonomic Design
Len Tip	
01	Camera lens
02	LED Lights
03	Instrument channel outlet



Processor



Model	CY035
Screen Type	3.5"IPS Screen
Resolution	640*480
External Interface	TYPE-C, MINI HDMI
Design	Portable
Screen Rotation Angle	Up 160°, Down 30°
Battery	2000 mAh
Battery Voltage	3.7V

Model	CY121
Power supply Input	DC12V
Screen Size	12.1"
Resolution	1280*800
External interface	TYPE-C, HDMI output three-phase power interface.
Screen	Capacitive touch screen
Functions	White Balance, Brightness Control, image Capture, Video Capture.



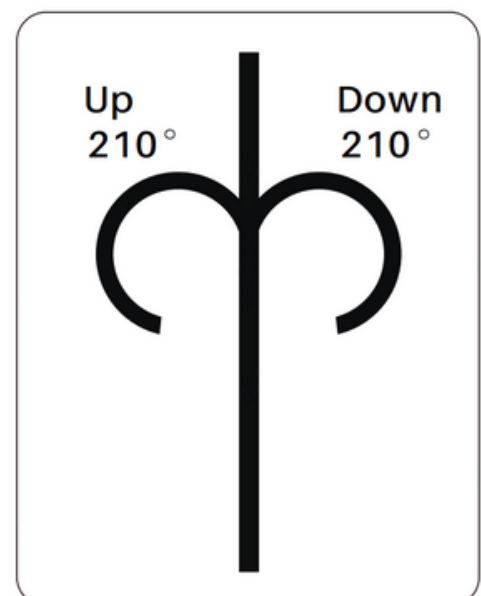
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Specifications

Insertion Section	160K pixels series (Compatible Processor: CY121)					1.0 Megapixels series (USB Output, compatible with cellphone, tablet, computer, etc.)		
Model	B2812R	B3818R	B4826R	B5230R	B5832R	B3800R	B4816R	B5826R
Insertion Tube Outer Diameter	φ2.8mm	φ3.8mm	φ4.8mm	φ5.2mm	φ5.8mm	φ3.8mm	φ4.8mm	φ5.8mm
Working Channel Inner Diameter	1.2mm	1.8mm	2.6mm	3.0mm	3.2mm	0.0mm	1.6mm	2.6mm
Resolution	400*400					1280*720		
Field of View	120°							
Depth of Field	5-50mm							
Direction of View	Forward Viewing							
Light Source	LED							
Working Length	600mm							
Total Length	860mm							
Deflection Angle	Up 210°, Down 210°							

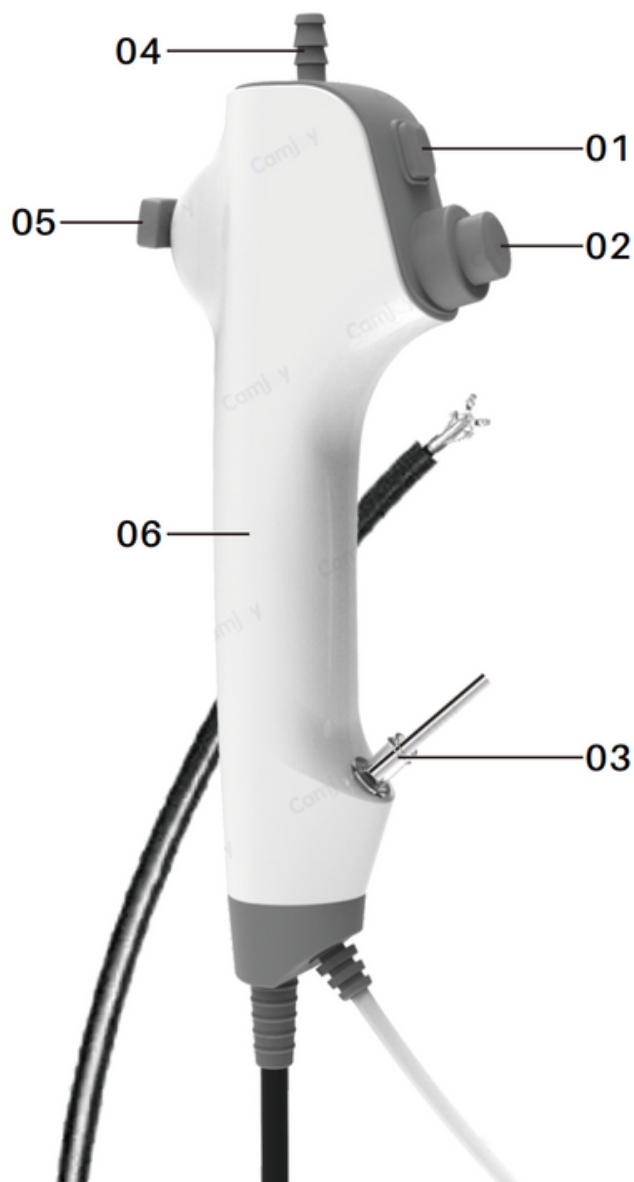
Advantages

1. Ergonomic, Light weight handle.
2. IP67 Waterproof, whole handle can be sterilized by immersion.
3. Support real-time screen mirroring to a external large screen.
4. Advanced image quality and stable system.



Disposable Digital Flexible Rhinolaryngoscope

Endoscope Handle	
01	Photo/Video Button
02	Suction Button
03	Working Channel port
04	Suction Hole
05	Control Lever
06	Ergonomic Design
Len Tip	
01	Camera lens
02	LED Lights
03	Instrument channel outlet



Processor

Model	CY121
Power supply Input	DC12V
Screen Size	12.1"
Resolution	1280*800
External interface	TYPE-C, HDMI output three-phase power interface
Screen	Capacitive touch screen
Functions	White Balance, Brightness Control, Image Capture, Video Capture

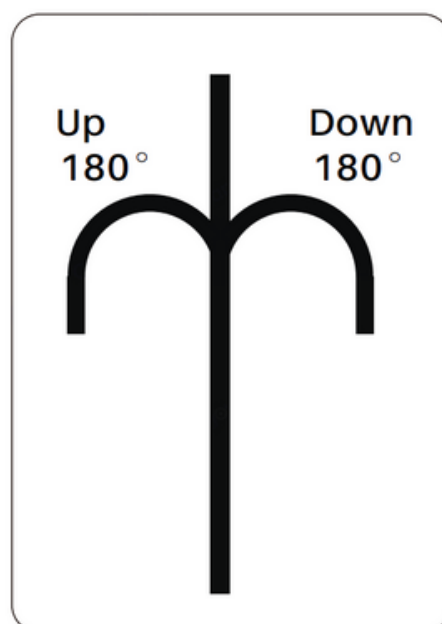


Specifications

Insertion Section	160K pixels series (Compatible Processor: CY121)					1.0 Megapixels series (USB Output, compatible with cellphone, tablet, computer, etc.)	
Model	R2000	R2812	R3816	R4222	R4826	R3800	R4816
Insertion Tube Outer Diameter	φ2.0mm	φ2.8mm	φ3.8mm	φ4.2mm	φ4.8mm	φ3.8mm	φ4.8mm
Working Channel Inner Diameter	0.0mm	1.2mm	1.6mm	2.2mm	2.6mm	0.0mm	1.6mm
Resolution	400*400					1280*720	
Field of View	120°						
Depth of Field	5-50mm						
Direction of View	Forward Viewing						
Light Source	LED						
Working Length	350mm						
Deflection Angle	Up 180° , Down 180°						

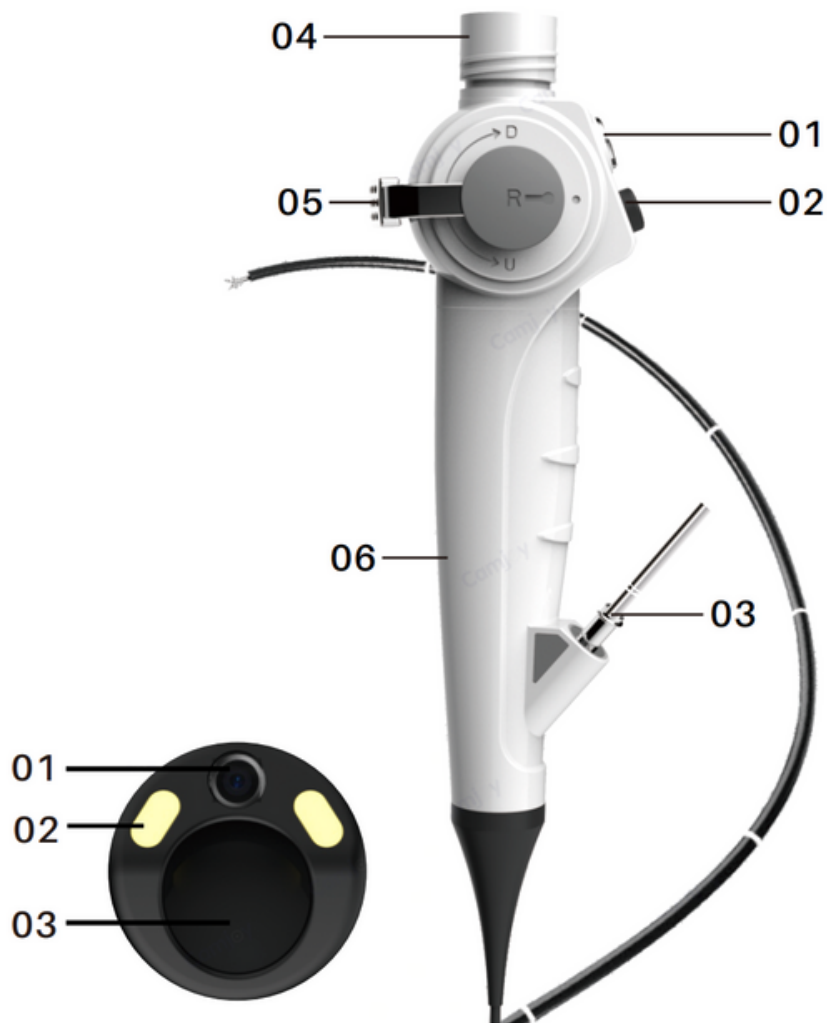
Advantages

1. Ergonomic, Light weight handle.
2. Avoid cross-infection and improve surgical safety.
3. Support real-time screen mirroring to a external large screen.
4. Advanced image quality and stable systemal needs.

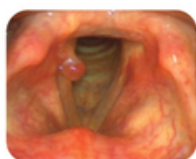


Reusable Digital Flexible Rhinolaryngoscope

Endoscope Handle	
01	Suction Hole
02	Photo/Video Button
03	Working Channel port
04	Monitor Interface
05	Control Lever
06	Ergonomic Design
Len Tip	
01	Camera lens
02	LED Lights
03	Instrument channel outlet



Processor



Model	CY035
Screen Type	3.5"IPS Screen
Resolution	640*480
External Interface	TYPE-C, MINI HDMI
Design	Portable
Screen Rotation Angle	Up 160°, Down 30°
Battery	2000 mAh
Battery Voltage	3.7V

Model	CY121
Power supply Input	DC12V
Screen Size	12.1"
Resolution	1280*800
External interface	TYPE-C, HDMI output three-phase power interface.
Screen	Capacitive touch screen
Functions	White Balance, Brightness Control, image Capture, Video Capture.



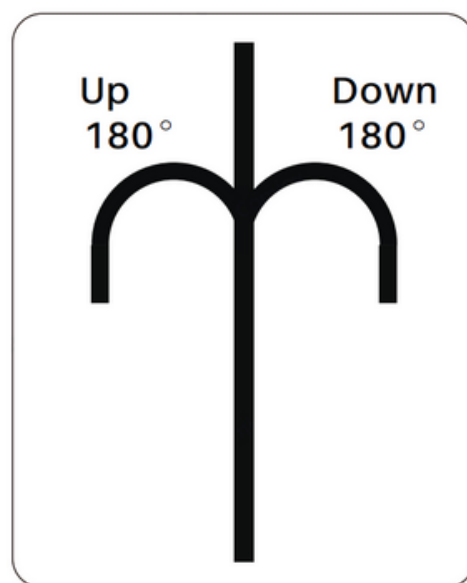
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Specifications

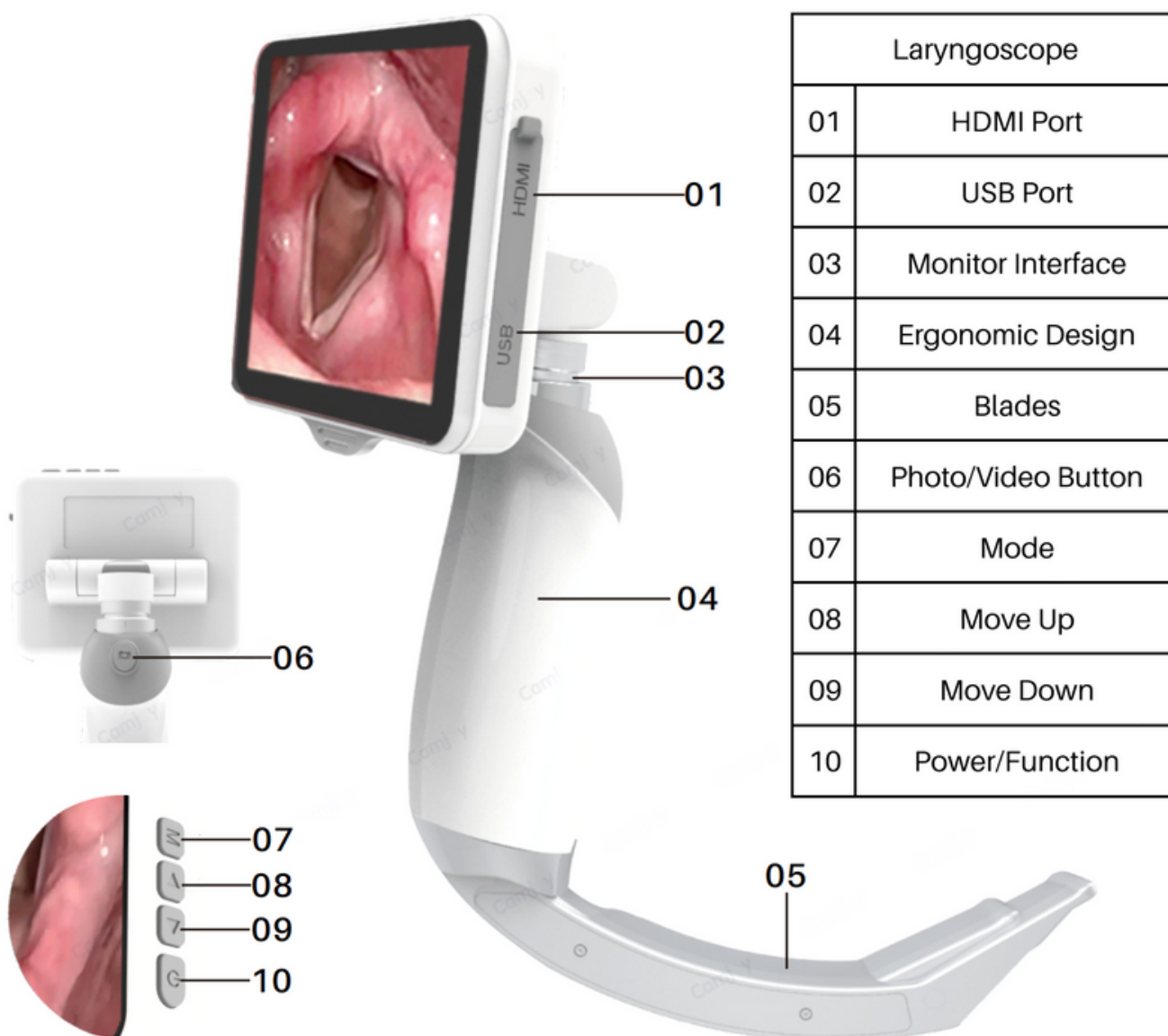
Insertion Section	160K pixels series (Compatible Processor: CY121)			1.0 Megapixels series (USB Output, compatible with cellphone, tablet, computer, etc.)	
Model	R2812R	R3818R	R4826R	R3800R	R4816R
Insertion Tube Outer Diameter	φ2.8mm	φ3.8mm	φ4.8mm	φ3.8mm	φ4.8mm
Working Channel Inner Diameter	1.2mm	1.8mm	2.6mm	0.0mm	1.6mm
Resolution	400*400			1280*720	
Field of View	120°				
Depth of Field	5-50mm				
Direction of View	Forward Viewing				
Light Source	LED				
Working Length	350mm				
Deflection Angle	Up 180°, Down 180°				

Advantages

1. Ergonomic, Light weight handle.
2. IP67 Waterproof, whole handle can be sterilized by immersion.
3. Support real-time screen mirroring to a external large screen.
4. Advanced image quality and stable system.



Video Laryngoscope(Reusable Blades)



Processor

Model	CY035
Screen Type	3.5"IPS Screen
Resolution	640*480
External Interface	TYPE-C, MINI HDMI
Design	Portable
Screen Rotation Angle	Up 160°, Down 30°
Battery	2000 mAh
Battery Voltage	3.7V



Specifications

Model	L1001R
Resolution	1280*720
Field of View	80°
Direction of View	Forward Viewing
Depth of Field	13-100mm
Light Source	LED

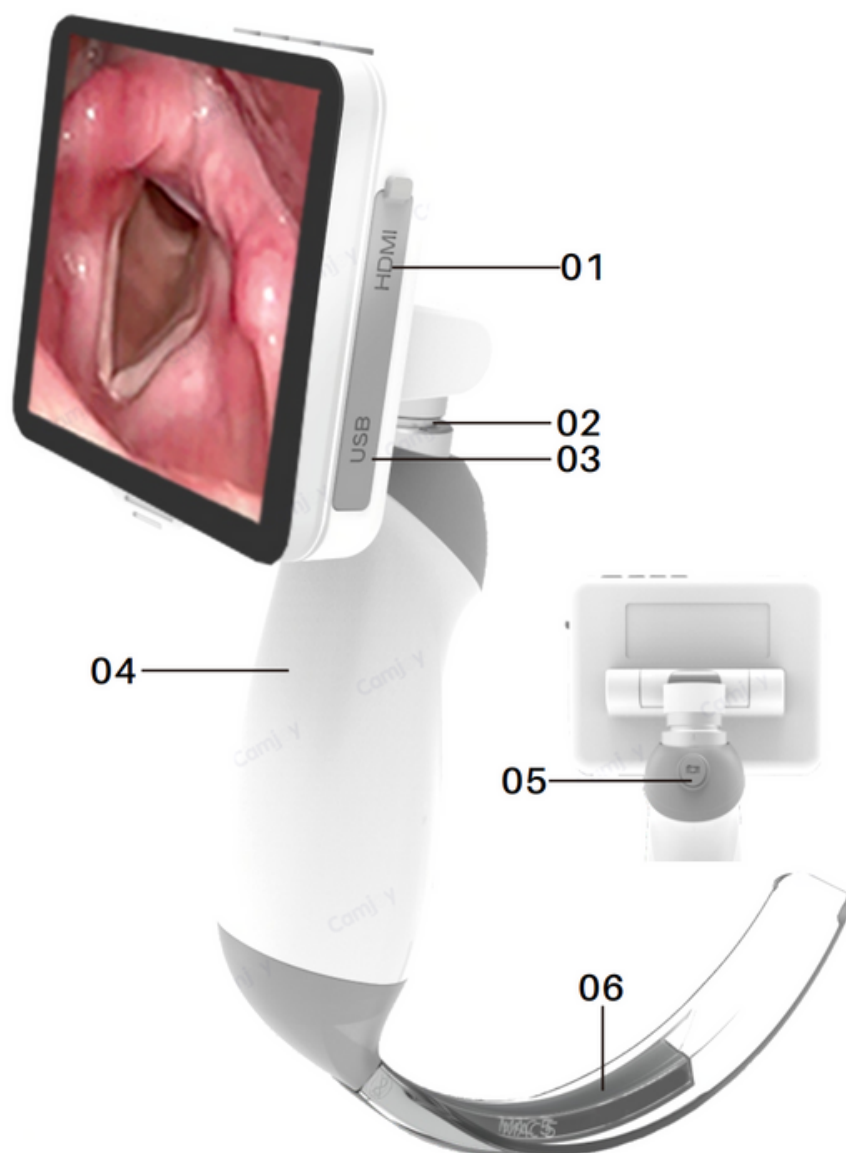


All 6 handles share a general processor		
Size	R1	for infant
	R2	for child
	R3	for adult
	R4	for obesity/ big adult
	R5	for difficult intubation
	R6	for special groups of people

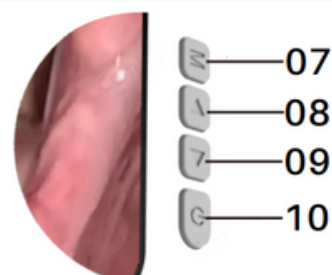
Advantages

1. Ergonomic design, waterproof handle, wide system compatibility.
2. Featuring high-definition image quality and stable video performance ,it enables doctors to more accurately assess the condition of lesions, reducing the risk of misdiagnosis and missed diagnosis.
3. Manufactured with high-quality materials, it has excellent durability and antibacterial properties.
4. Multiple blade options are available to meet various diagnostic and medical needs.

Video Laryngoscope(Disposable Blades)



Laryngoscope	
01	HDMI Port
02	Monitor Interface
03	USB Port
04	Ergonomic Design
05	Photo/Video Button
06	Blades
07	Mode
08	Move Up
09	Move Down
10	Power/Function



Processor

Model	CY035
Screen Type	3.5"IPS Screen
Resolution	640*480
External Interface	TYPE-C, MINI HDMI
Design	Portable
Screen Rotation Angle	Up 160°, Down 30°
Battery	2000 mAh
Battery Voltage	3.7V



Specifications

Model	L1001
Resolution	1280*720
Field of View	80°
Direction of View	Forward Viewing
Depth of Field	13-100mm
Light Source	LED



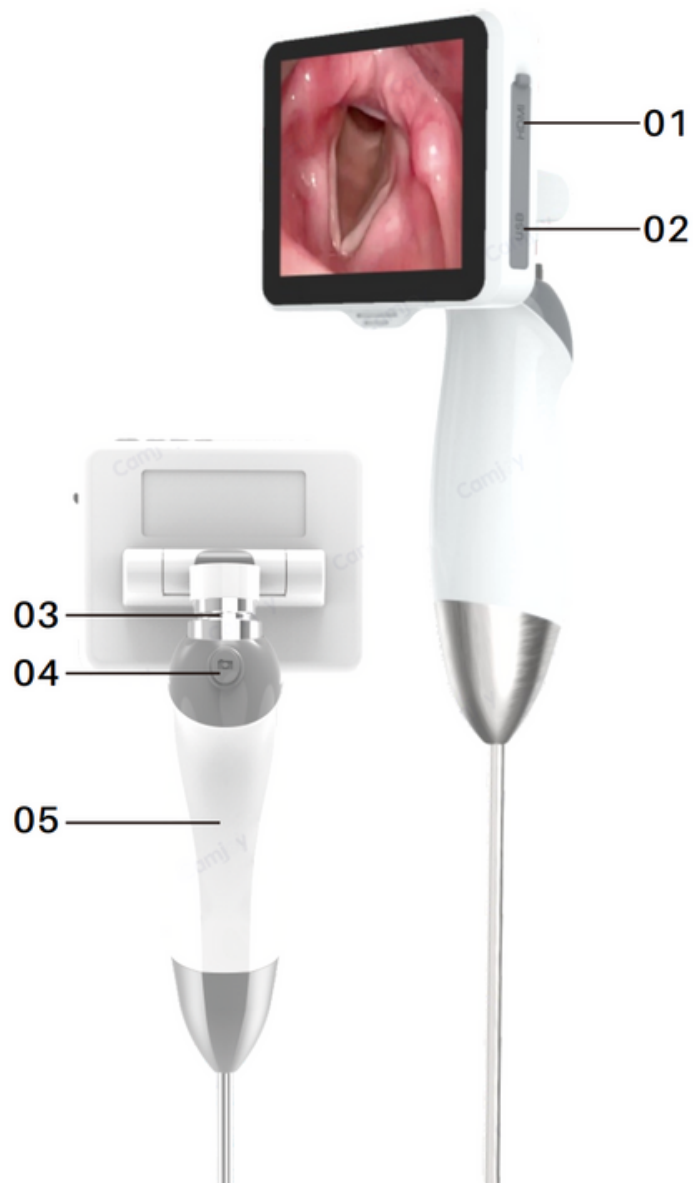
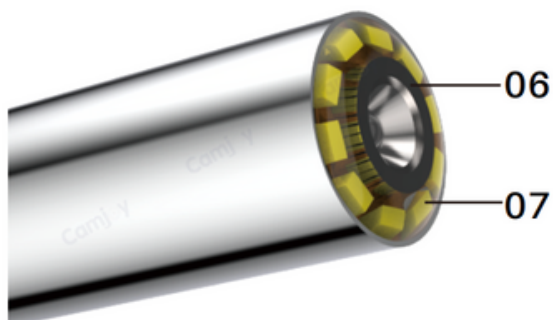
All 5 blades share a general handle		
Size	R1	for infant
	R2	for child
	R3	for adult
	R4	for obesity/ big adult
	R5	for difficult intubation

Advantages

1. Ergonomic design, waterproof handle, wide system compatibility.
2. Featuring high-definition image quality and stable video performance ,it enables doctors to more accurately assess the condition of lesions, reducing the risk of misdiagnosis and missed diagnosis.
3. Manufactured with high-quality materials, it has excellent durability and antibacterial properties.
4. Multiple blade options are available to meet various diagnostic and medical needs.

Video Rigid Laryngoscope

Laryngoscope	
01	HDMI Port
02	USB Port
03	Monitor Interface
04	Photo/Video Button
05	Ergonomic Design
Len Tip	
06	Camera lens
07	LED Lights



Processor

Model	CY035
Screen Type	3.5"IPS Screen
Resolution	640*480
External Interface	TYPE-C, MINI HDMI
Design	Portable
Screen Rotation Angle	Up 160°, Down 30°
Battery	2000 mAh
Battery Voltage	3.7V



Specifications

Model	L4538R
Insertion Tube Outer Diameter	φ4.5mm
Resolution	1280*720
Field of View	80°
Depth of Field	13-100mm
Direction of View	Forward Viewing
Light Source	LED
Working Length	380mm
Total Length	515mm
Deflection Angle	Customizable

Clinical imaging findings

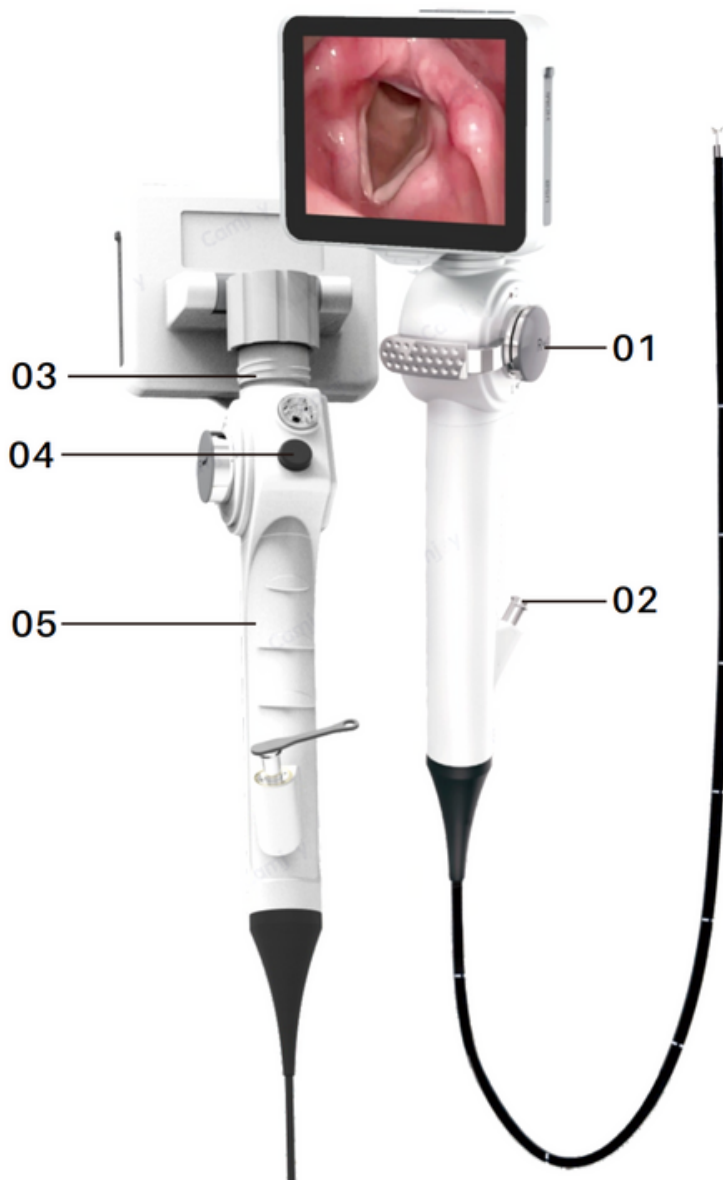


Advantages

1. Ergonomic design, waterproof handle, wide system compatibility.
2. Featuring high-definition image quality and stable video performance , it enables doctors to more accurately assess the condition of lesions, reducing the risk of misdiagnosis and missed diagnosis.
3. Manufactured with high-quality materials, it has excellent durability and antibacterial properties.

Video Flexible Laryngoscope

Laryngoscope	
01	Control Lever
02	Working Channel port
03	Monitor Interface
04	Photo/Video Button
05	Ergonomic Design
Len Tip	
01	Camera lens
02	LED Lights
03	Instrument channel outlet



Processor

Model	CY035
Screen Type	3.5"IPS Screen
Resolution	640*480
External Interface	TYPE-C, MINI HDMI
Design	Portable
Screen Rotation Angle	Up 160°, Down 30°
Battery	2000 mAh
Battery Voltage	3.7V

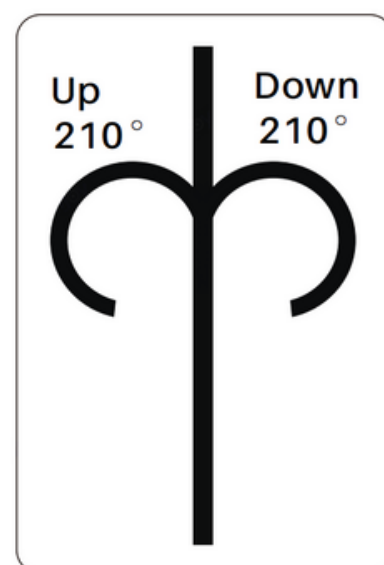


Specifications

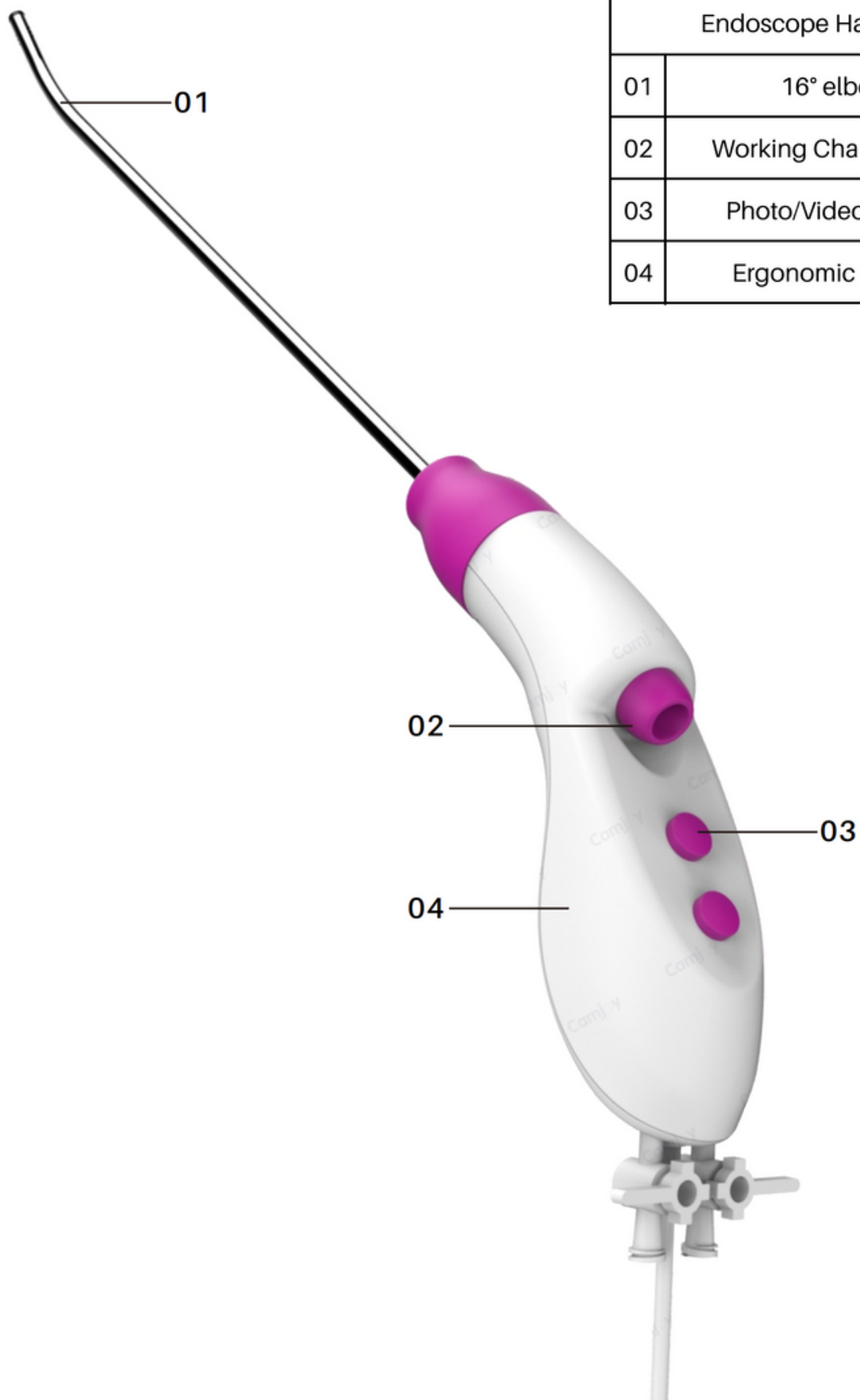
Insertion Section	160K pixels series (Compatible Processor:CY121)					1.0 Megapixels series (USB Output, compatible with cellphone, tablet, computer, etc.)		
Model	L2812R	L3818R	L4826R	L5230R	L5832R	L3800R	L4816R	L5826R
Insertion Tube Outer Diameter	φ2.8mm	φ3.8mm	φ4.8mm	φ5.2mm	φ5.8mm	φ3.8mm	φ4.8mm	φ5.8mm
Working Channel Inner Diameter	1.2mm	1.8mm	2.6mm	3.0mm	3.2mm	0.0mm	1.6mm	2.6mm
Resolution	400*400					1280*720		
Field of View	120°					140°		
Depth of Field	5-50mm					3-100mm		
Direction of View	Forward Viewing							
Light Source	LED							
Working Length	600mm							
Total Length	860mm							
Deflection Angle	210°							

Advantages

1. Ergonomic design,waterproof handle, wide system compatibility.
2. Featuring high-definition image quality and stable video performance,it enables doctors to more accurately assess the condition of lesions, reducing the risk of misdiagnosis and missed diagnosis.
3. Manufactured with high-quality materials, it has excellent durability and antibacterial properties.
4. A wide range of OD tubes are available to meet a variety of diagnostic and medical needs.



Disposable Hysteroscope



Endoscope Handle	
01	16° elbow
02	Working Channel port
03	Photo/Video Button
04	Ergonomic Design



Specifications

Model	H5522
Insertion Tube Outer Diameter	φ5.5mm
Working Channel Inner Diameter	2.2mm
Resolution	1280*720
Output	USB
Field of View	140°
Depth of Field	3-100mm
Direction of View	Forward Viewing
Light Source	LED

Clinical imaging findings



Advantages

1. Disposable to avoid cross-contamination.
2. The bilateral tubes are clearly visible at the 16° elbow.
3. 2.2mm working channel. compatible with 5FR 6FR surgical instruments.
4. Ergonomic grip design for long surgical procedures.

Portable Laparoscope

01

Endoscope Handle	
01	Angle 30°
02	Ergonomic Design
03	Photo/Video Button

02

03

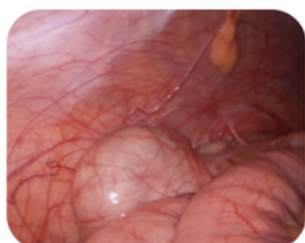


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Specifications

Model	L2730	L5030	L1030
Insertion Tube Outer Diameter	φ2.7mm	φ5.0mm	φ10.0mm
Angle	30°		
Pixels	400*400/1920*1080		
Output	USB		
Field of View	140°		
Depth of Field	3-100mm		
Direction of View	Forward Viewing		
Light Source	LED		

Clinical imaging findings

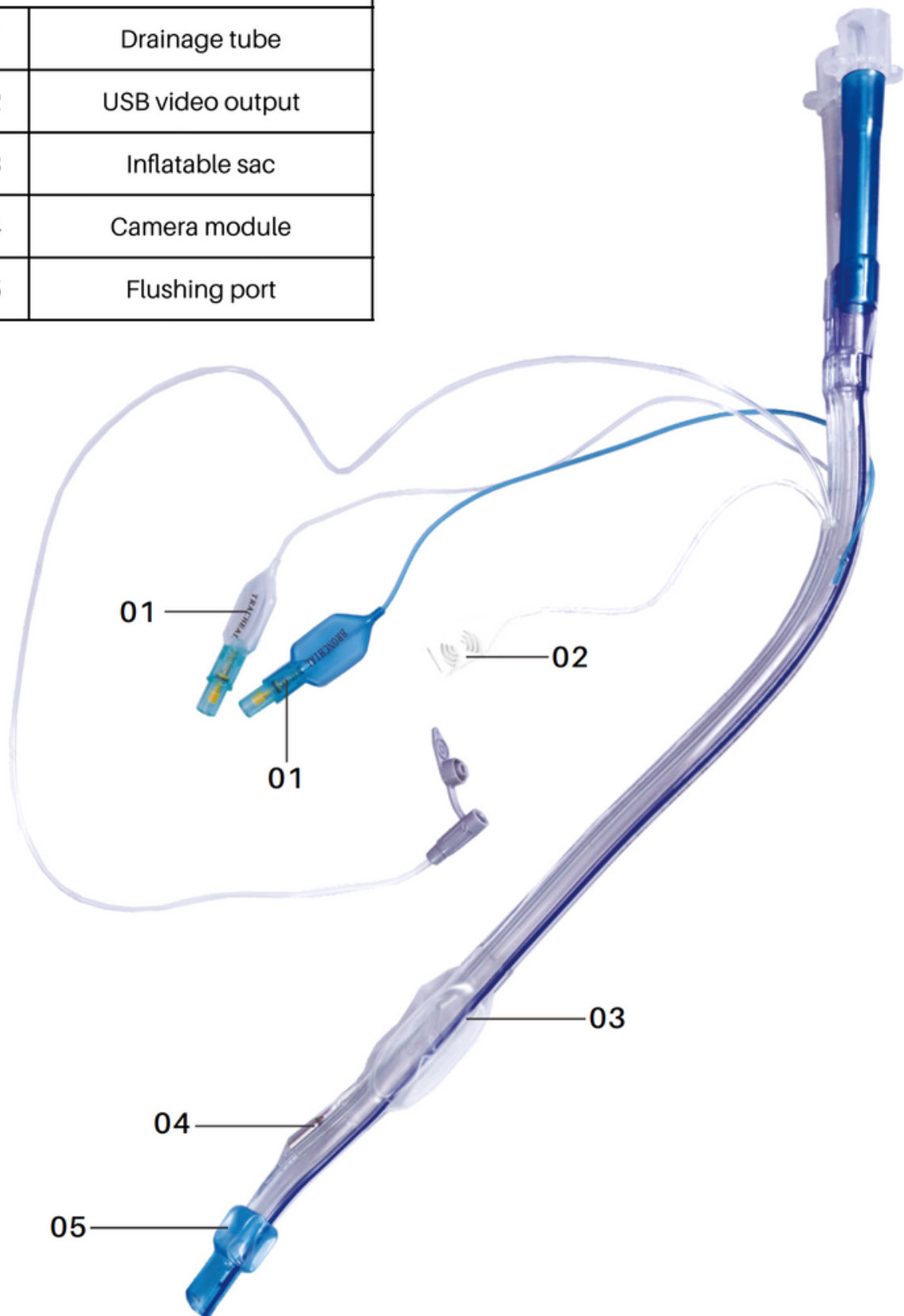


Advantages

1.0 Megapixel	HD camera for clearer images.
Safety	Sterile packing is designed to eliminate the risk of infection or transmission of viruses.
Cost-saving	Low cost and well manufactured,excellent performance in clinical trials.
Anti-fog	Process for anti-fog lenses to clear observation during surgery.

Disposable Video Double Lumen Tubes

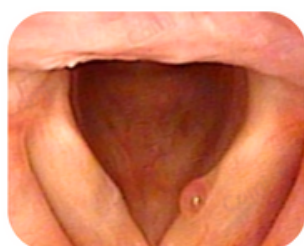
Double Lumen Tubes	
01	Drainage tube
02	USB video output
03	Inflatable sac
04	Camera module
05	Flushing port



Specifications

Model	T2800	T3200	T3500	T3700	T3900	T4100
Size	28Fr Left	32Fr Left	35Fr Left	37Fr Left	39Fr Left	41Fr Left
Pixels	1.0 Megapixels					
Materials	Medical-grade PVC					
Output	Type-C					
Field of View	100°					
Depth of Field	10-100mm					
Direction of View	Forward Viewing					
Light Source	6 PCS White LED					

Clinical imaging findings

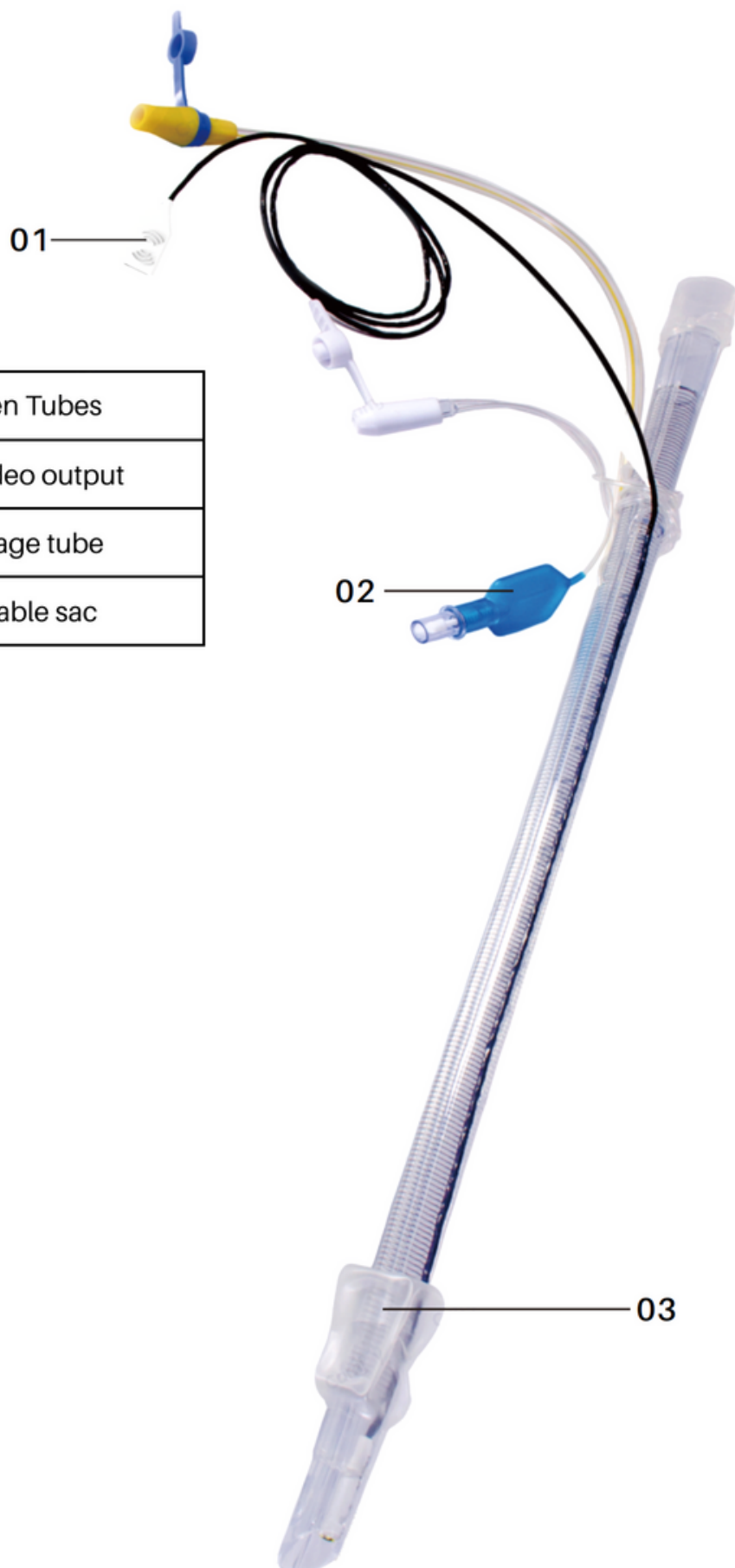


Advantages

1. High brightness LED cold light source without heat and no damage to the trachea.
2. Multiple OD of tubes are available to meet a variety of diagnostic and medical needs.
3. Avoid cross-infection and improve surgical safety.
4. Single-use products ,sterile, high elasticity non-toxic PVC material, transparent and soft smooth tube body.

Disposable Video Single Lumen Tube

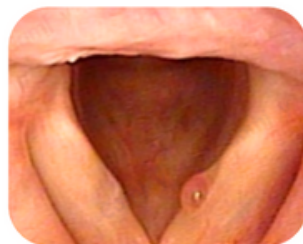
Double Lumen Tubes	
01	USB video output
02	Drainage tube
03	Inflatable sac



Specifications

Model	T7010	T7511	T8012
Size	7.00mm	7.5mm	8.0mm
Insertion Tube Outer Diameter	10.9mm	11.5mm	12.2mm
Pixels	1.0 Megapixels		
Materials	Medical-grade PVC		
Output	Type-C		
Field of View	100°		
Depth of Field	10-100mm		
Direction of View	Forward viewing		
Light Source	6 PCS White LED		

Clinical imaging findings

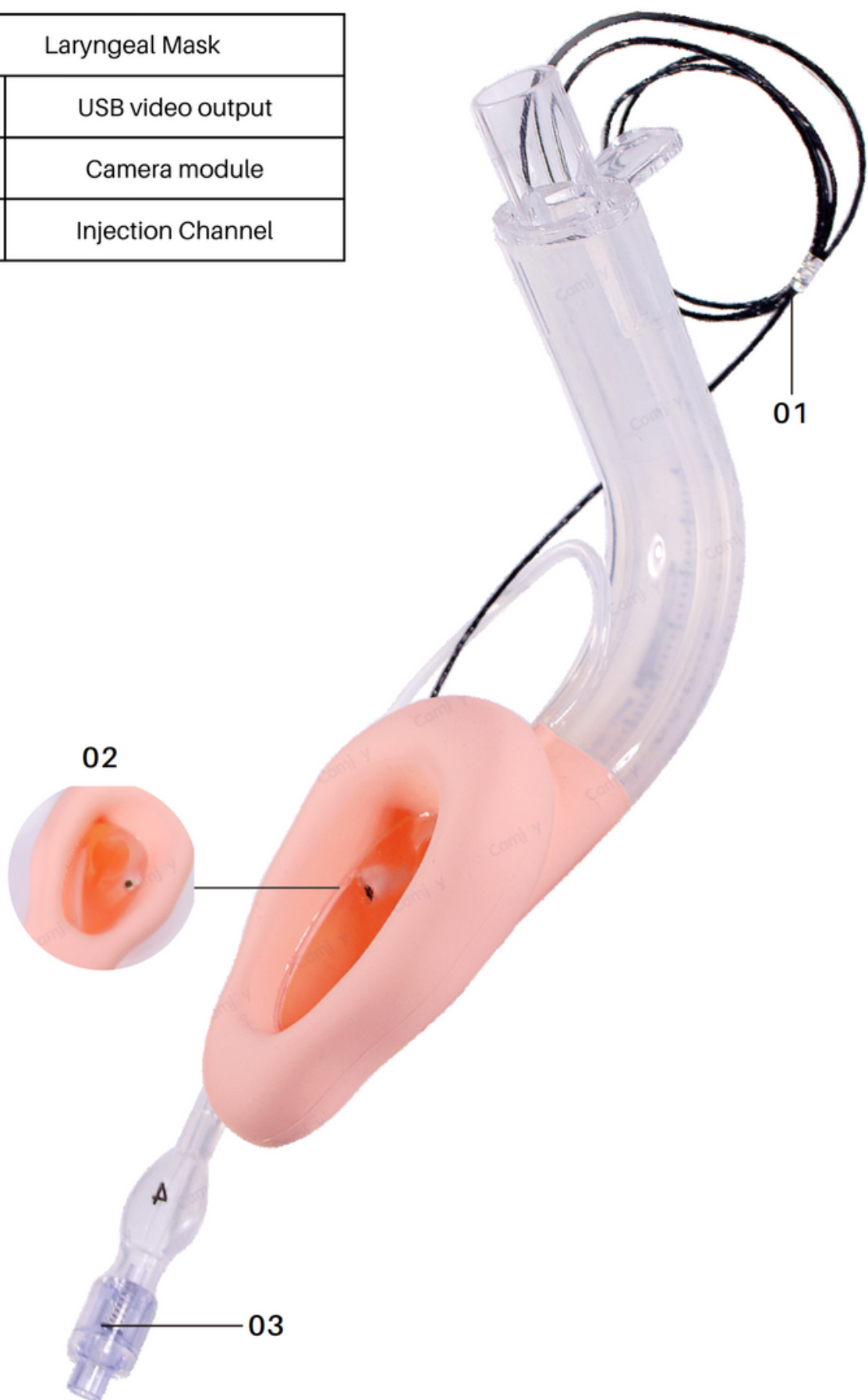


Advantages

1. Avoid cross-infection and improve surgical safety .
2. Multiple OD of tubes are available to meet a variety of diagnostic and medical needs.
3. Series of products available in multiple sizes to meet the needs of different patients.
4. Single-use products ,sterile, high elasticity non-toxic PVC material, transparent and soft smooth tube body.

Video Laryngeal Mask

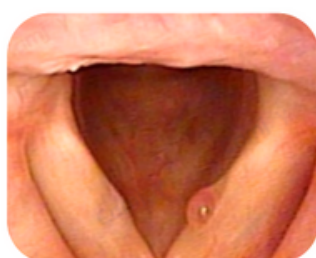
Laryngeal Mask	
01	USB video output
02	Camera module
03	Injection Channel



Specifications

Model	L3000	L4000
Size	3.0mm	4.0mm
Pixels	1.0 Megapixels	
Materials	Medical-grade PVC	
Output	Type-C	
Field of View	100°	
Depth of Field	10-100mm	
Direction of View	Forward viewing	
Light Source	6 PCS White LED	

Clinical imaging findings



Advantages

1. Avoid cross-infection and improve surgical safety.
2. High brightness LED cold light source without heat and no damage to the trachea.
3. Series of products available in multiple sizes to meet the needs of different patients.

All-in-one processor

Model: CY121T1

1. Compatible with Optical Rigid Endoscopes, Flexible Endoscopes, Gastrosopes.
2. Supports multiple viewing windows at the same time
3. white balance, photo capture, and video recording functions.
4. Excellent image quality and stable system.
5. Built-in pump for air and water delivery.
6. Real-time image output to an external monitor via a Dvl port.



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