INTENDED USE

This product is used in medical institutions, in conjunction with our Electronic Endoscope Imaging Processor, for imaging in examination, diagnosis or treatment of urinary system diseases.

Electronic Endoscope Imaging Processor

Product parameters					
Model	ZSR-EOS10				
Power	25W	Output resolution	1920*1080P	Weight	3.2kg
Frequency	50Hz/60Hz	Case Parameters	320*290*100mm	User convenience	Image freeze Real-time recording / Photo
Supply voltage	100-240V~	Video signal output interface	DVI HDMI		Multi-level dimming mode/ Auto White Balance

Single-Use Digital Flexible Ureteroscope

Product parameters					
Model	ZSR-URS-01 / ZSR-URS-02				
Optical ystem	Pixel	HD 400*400	Insertion Part	Outer diameter of apex	7.9Fr
	Field of view	110°		Outer diameter of insertion tube	7.9Fr(2.8mm)
	Observation DOF	3-50mm			
	View direction	Forward viewing		Working length	670mm
Instrument channel	Minimum instrument channel	3.6Fr(1.2mm)	Bending angle	ZSR-URS-01	Up:275° Down:275° Left:90° Right 90°
				ZSR-URS-02	Up:275° Down:275°

Product parameters					
Model	ZSR-URS-03/ZSR-URS-04				
Optical ystem	Pixel	HD 400*400	Insertion Part	Outer diameter of apex	7.5Fr
	Field of view	110°		Outer diameter of insertion tube	7.5Fr(2.5mm)
	Observation DOF	3-50mm			
	View direction	Forward viewing		Working length	670mm
Instrument channel	Minimum instrument channel	3.6Fr(1.2mm)	Bending angle	ZSR-URS-03	Up:275° Down:275° Left:90° Right 90°
				ZSR-URS-04	Up:275° Down:275°

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Single-Use Digital Flexible Ureteroscope

Electronic Endoscope Imaging Processor

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Electronic Endoscope Imaging Proccessor

Product feature

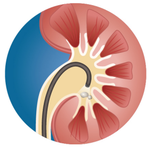
- Frame switching
- HD Auto White Balance
- Multi-level dimming mode
- Convenient screenshot
- Contour enhancement
- Color reproduction correction
- Multiple interfaces
- 64G storage

Multiple interfaces

Multi-level dimming mode

HD Auto White Balance

Single-Use Digital Flexible Ureteroscope



Product feature

- Isometric 180° adjustment
- Double LED slim head end
- Large viewing angle range
- Active & passive bending
- Suitable for ≧ 9Fr sheath
- Ergonomic handle
- Excellent observation performance
- Photo/ Video/ Convenient dimming
- HD160000 high-definition images
- Free hover from multiple angles
- Minimum turning radius 8mm