

UR-1328

Ureterorenoscope

Flexible Video



SEESHEEN



lithotripsy: retrograde intrarenal surgery.

RIRS

Model	Insertion Tube	Channel	Working Length	Bending (Up/Down)	Rotation (Left/Right)	Field of View	Depth of Field
UR-1328	8.5Fr	3.6Fr	670mm	275°/275°	120°/120°	120°	3-50mm

Add:4F,Bldg B, 6th Plant, Pingxi 10th Road, Nanping Science & Technology Park, Zhuhai,519060,China Tel:+86-755-23761871 Fax:+86-756-8676349 E-mail: intl@seesheen.com Web: www.seesheen.com







UR-1331

Ureterorenoscope

Flexible Video



SEESHEEN



①Zoom ②Capture/Recording 4-way angulation for accurate positioning.

③Freeze



CMOS + LED Technology

Fiber-free design makes it more durable.



Equiped with image processor HV-3101 Support external monitor



Access sheath:10-12Fr



Application

Bright and clear image for non-invasive kidney lithotripsy: retrograde intrarenal surgery.

RIRS

Model	Insertion Tube	Channel	Working Length	Bending (Up/Down)	Rotation (Left/Right)	Field of View	Depth of Field
UR-1331	8.5Fr	3.6Fr	670mm	275°/275°	120°/120°	120°	3-50mm

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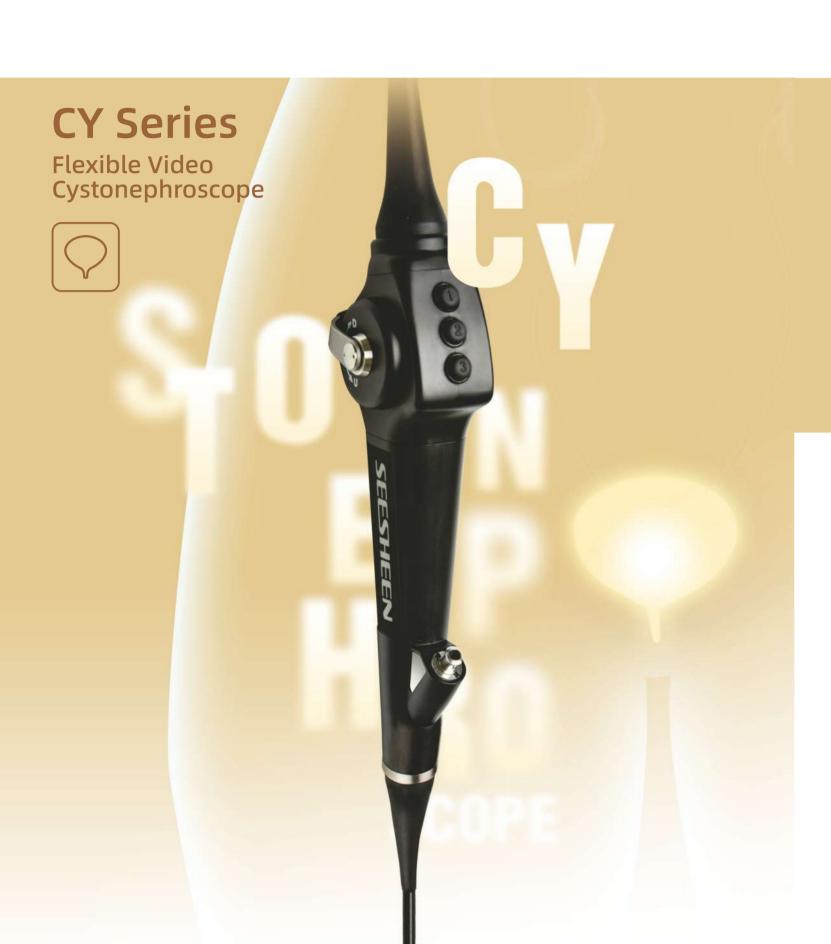








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Model	Insertion Tube	Channel	Working Length	Bending (Up/Down)	Field of View	Depth of Field
CY-1355	15.6Fr	7.8Fr	380mm	210°/130°	120°	3-50mm
CY-1356	15.6Fr	6.6Fr	380mm	210°/130°	120°	3-50mm

Application

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Bladder examination, therapy and kidney

calyx observation during PCNL.







SEESHEEN



Flexible Video Cystonephroscope











Model	Insertion Tube	Channel	Working Length	Bending (Up/Down)	Field of View	Depth of Field
CY-1356	15.6Fr	6.6Fr	380mm	210°/130°	90°	3-50mm

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calyx observation during PCNL.











Portable

Compatible with portable monitor CV-1080/HV-3101.



CMOS + LED Technology

CMOS image sensor delivers a high quality image.

No fiber: durable and easy maintenance.





Application

Mainly applied for diagnosis and treatment of gallstones, such as PTCS surgery. The flexible insertion tube can pass a small invasive puncture hole to the common bile duct and hepatobiliary.

Model	Insertion Tube	Working Channel	Working Length	Bending	View Angle	Depth of View	Compatible Image Processor
CH-1331	3.1mm	1.2mm	450mm	U130°/D130°	120°	3-50mm	HV-3101/CV-1080
CH-1349	4.8mm	2.0mm	380mm	U160°/D130°	90°	3-50mm	HV-3101/CV-1080



CMOS + LED Technology

Non-fiber design makes it durable and easy for maintenance.



Portable

Compatible with portable monitor HV-3101.



HD Image

High definition image enables more detailed observation of billary tract.



Application

Mainly applied for diagnosis and treatment of gallstones, such as PTCS surgery. The flexible insertion tube can pass a small invasive puncture hole to the common bile duct and hepatobiliary.



Model	Insertion	Channel	Working	Bending	Field	Depth
	Tube(mm)	(mm)	Length(mm)	(Up/Down)	of View	of Field(mm)
CH-1349	4.8	2.0	380	160°/130°	120°	3-50







Built for portability





SEESHEEN®

VIDEO ENDOSCOPE IMAGE PROCESSOR HV-3101

11 inches

Portable endoscope system



TFT screen



Touch screen



170° wide









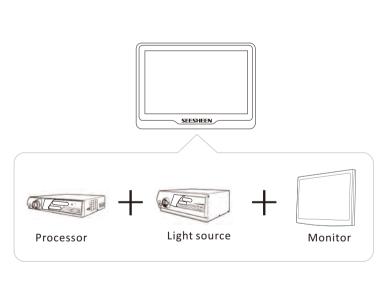




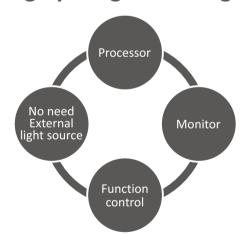
Excellent choice of bedsides use

Better user interface

- No delay feeling of touch screen operating
- Allow operating with gloves



All in one Highly integrated design





Detachable rechargeable battery supporting 4 hours working



Intelligent split screen display, more efficient



Detachable SD card



HDMI+BNC(CVBS) output