

PRIMUS® Monitor

Digital video HD-Monitor for all PRIMUS® endoscopic devices



- ✓

Integrated battery function
- ✓

Compatible with all PRIMUS® scopes
- ✓

DICOM connectivity
- ✓

Allows usage of two scopes simultaneously
- ✓

Use as stand-alone monitor or in combination with your video tower
- ✓

HD imaging quality in cystoscopy

Order code	Specifications				
	Max. resolution	Display	Internal storage capacity	Digital video output	Integrated battery
MEDVM-D1	1920x1080	15.6" TFT LCD	64 GB	HDMI and SDI	4 hours

PRIMUS®
Uretero

PRIMUS®
Cysto



- ✓

Consistently sterile
- ✓

Consistently safe
- ✓

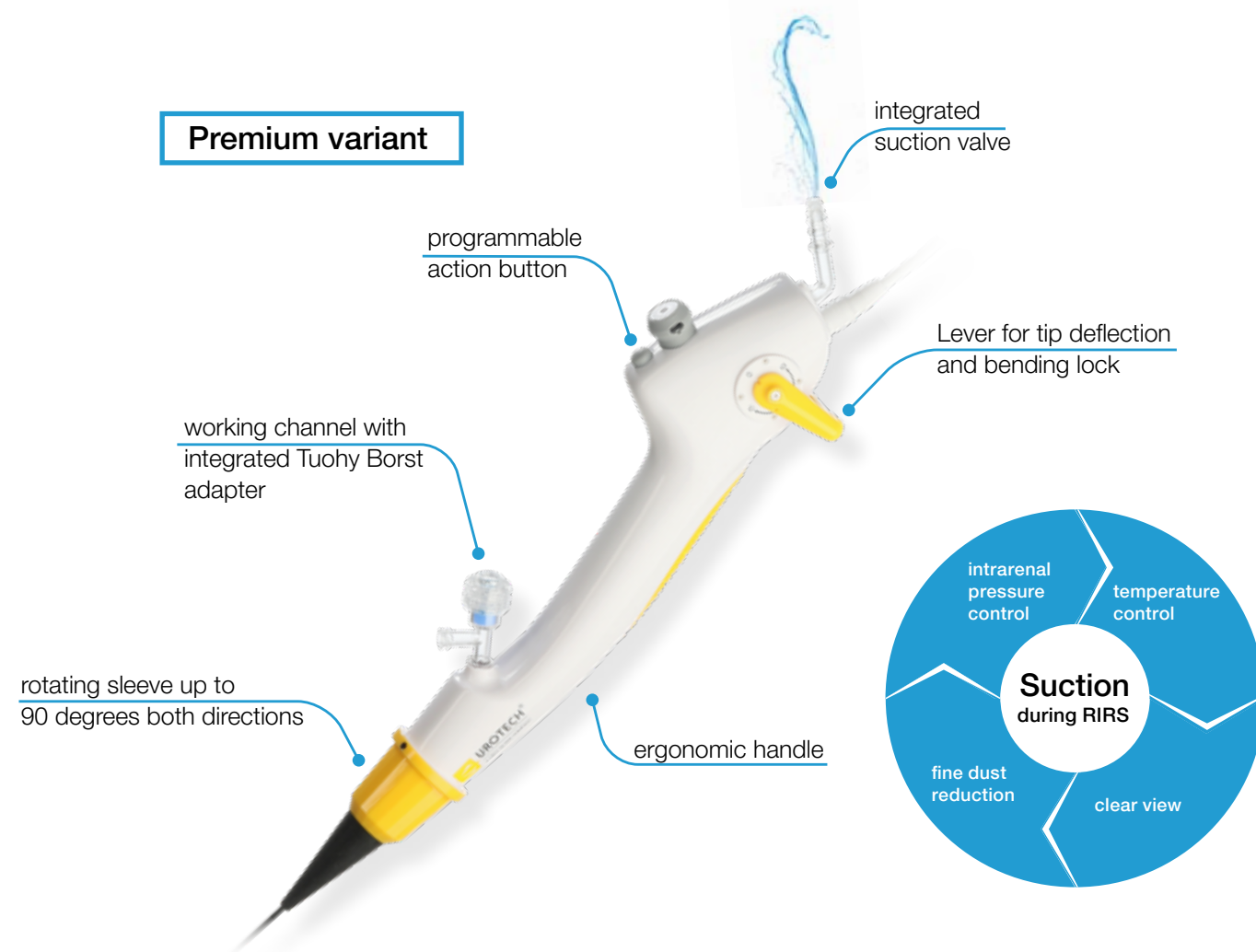
Consistently suitable

*Your Partner in the
Endourology*

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PRIMUS® Ureteroscope

Premium variant - all-in-one single-use flexible ureteroscope with 7.5 CH/FR outer diameter and included suction function

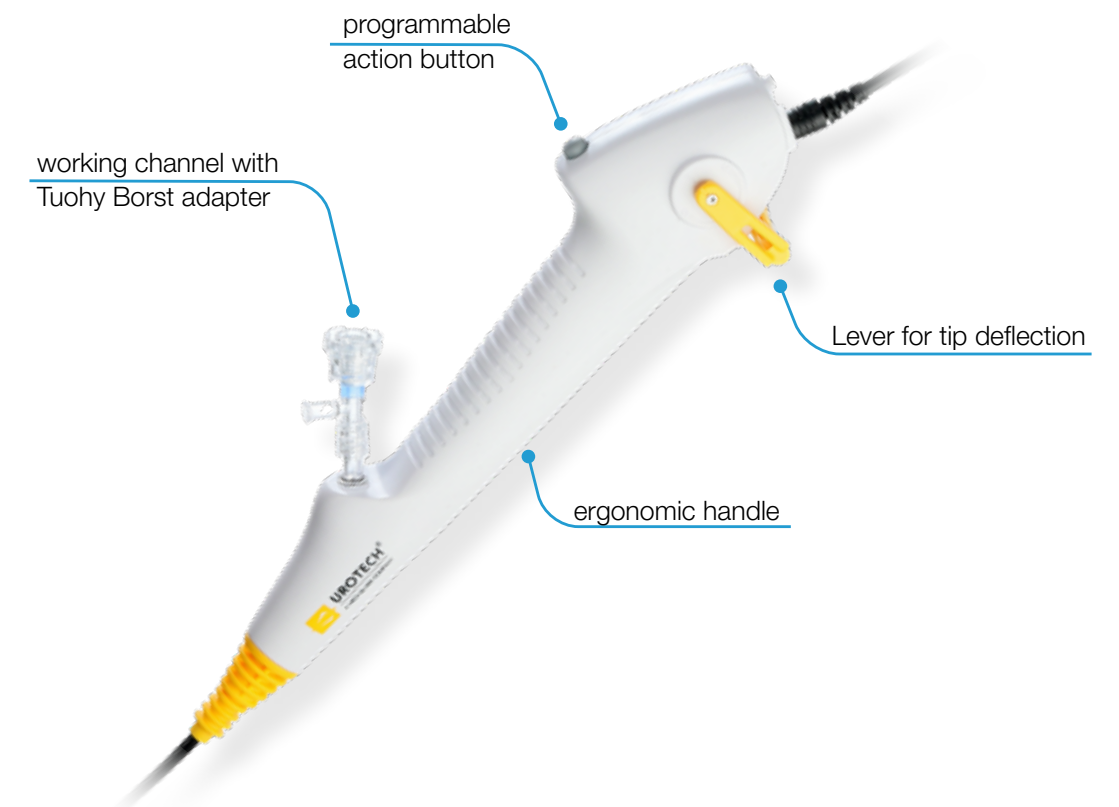


- ✓ **Safety** – always new, sterile ureteroscope, avoiding the need for reprocessing or repair
 - ✓ **Precision** – rotatable sleeve for hard to reach areas
 - ✓ **Improved handling** – bending lock to hold deflection in position
 - ✓ **Performance** – suction function supports efficient procedures

Order code	Specifications							
	Outer diameter tube	Working length of shaft	Size working channel	Deflection (up/down)	Field of view	Bending Lock	Suction function (S)	Rotatable sleeve
URS-7.5S	7.5 CH/FR	700 mm	3.6 CH/FR	Standard 330°/330°	120°	Yes	Yes	Yes
URS-7.5S-R				Reverse (R) 330°/330°				
URS-8.4	8.4 CH/FR	700 mm	3.6 CH/FR	Standard 285°/285°	110°	No	No	Yes
URS-8.4-R				Reverse (R) 285°/285°				

PRIMUS® Cystoscope

Single-use flexible high definition Cystoscope with 15.3 CH/FR
outer diameter available also with suction function



- ✔ **Safety** – always new, sterile cystoscope, avoiding the need for reprocessing or repair
- ✔ **Imaging** – compatible with the PRIMUS® Monitor, usable as display and/or processor unit
- ✔ **Performance** – suction function supports efficient procedures

Order code	Specifications					
	Outer diameter tube	Working length of shaft	Size working channel	Deflection (up/down)	Field of view	Suction function (S)
CYSHD-16	15.3 CH/FR	400 mm	6.6 CH/FR	Standard 210°/210° Reverse (R) 210°/210°	110°	No
CYSHD-16-R						Yes
CYSHD-16S						
CYSHD-16S-R						