

LithoVue™ System

Single-Use Digital
Flexible Ureteroscope

Design features

- 270° deflection in both directions
- 7.7F tip diameter
- 9.5F [≤3.23mm] outer diameter
- 3.6F ID working channel
- Digital CMOS imager
- Working distance of 2mm–50mm
- Light source built into the handle
- Flexible sheath
- Integrated camera head
– no secondary external attachments required
- Compatible with laser lithotripsy
– uses existing technologies and familiar surgical tools
- Mobile cart for portability
- All-in-one touchscreen PC
– includes monitor workstation, image processing software

Ordering information

UPN Product Number	Description
LithoVue SUD only	
M0067913500	LithoVue – Global Standard
M0067913600	LithoVue – Global Reverse
LithoVue™ System Workstation (Includes Touch PC, Cart, Power Cord, and User's Manual)	
M0067911000	LithoVue System Workstation Global
Touch PC	
M0067917000	LithoVue Touch PC
Cart	
M0067914200	LithoVue System Workstation Cart
LithoVue System Power Cord	
M0067912100	LithoVue System Power Cord – FGGNPSS (France, Greece, Germany, Netherlands, Portugal, Sweden, Spain)
M0067912200	LithoVue System Power Cord – UK
M0067912300	LithoVue System Power Cord – Italy
M0067912400	LithoVue System Power Cord – Denmark
M0067912040	LithoVue System Power Cord – Israel
M0067912050	LithoVue System Power Cord – Switzerland
M0067913480	LithoVue System Replacement Power Adaptor
LithoVue System Workstation User's Manual	
M0067913000	LithoVue User's Manual
Accessories and miscellaneous	
M0067911430	Software Upgrade
M0067911440	DVI Video Cable

CAUTION: The law restricts this device to sale by or on the order of a physician. Please refer to package insert provided with the product for complete indications for use, contraindications, warnings, precautions, adverse events, and instructions prior to using these products. Information for the use only in countries with applicable health authority product registrations.

Bench test results on file with Boston Scientific. Bench test results may not necessarily be indicative of clinical performance.

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URO-356105-AA DEC 2015