

Ureterorenoscope

Flexible single-use ureterorenoscope

The digital ureterorenoscope system consists of one flexible ureterorenoscope and one reusable digital control unit. This system offers an affordable option for surgeons and patients, without costly investments. The potential risks of cross-contamination/infection and the cleaning/processing costs that are typically associated with reusable products can be eliminated





- Special one-way handle design
- Patented control lever design that provides the user with ergonomic handling.
- Unique CMOS and LED technology for better visualization and lighting results
- Bend angle: 275 degrees in both directions, with precise control
- Extremely smooth introducer tube gives the user more control and is more comfortable for the patient.
- Synchronous movement between the tip of the scope and the control levers on the handle, no delay between the finger movements of the surgeon and the tip of the scope

Part number	Distal diameter	Length	Primary tube diameter	Internal diameter
US31B-12	9.3 Fr	650 mm	8.5 Fr	3.6 Fr
EOS-B-01 (control unit)	-	-	-	-
Included in delivery per package: 1 piece				