



reddot winner 2024

It's 6 o'clock

Working channel



URUS[™] system

Single-Use Digital Flexible Ureteroscope system

FORWARD WITH STANDARDS

Always available & reliable

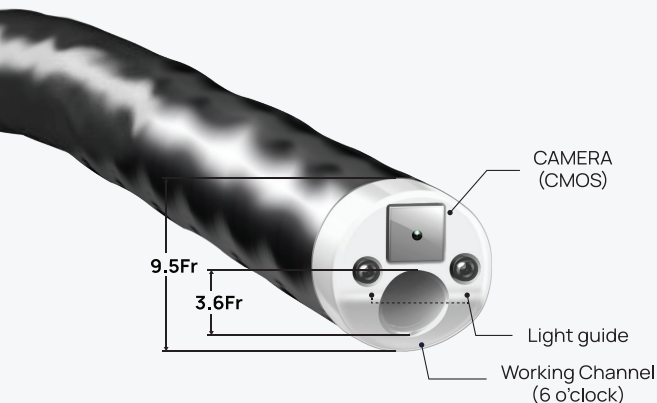
FDA 510 (K) cleared

www.dynemedical.co.kr

URUS™ system

Single-Use Digital Flexible Ureteroscope system

URUS™ Ureterscope



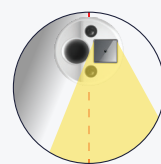
Features

9 o'clock working channel

3 o'clock working channel



Anterior ↔ Posterior



Anterior ↔ Posterior

Working channel position	Right Kidney		Left Kidney	
	Posterior	Anterior	Posterior	Anterior
3 o'clock	100%	65%	65%	90%
9 o'clock	65%	90%	100%	65%

source1. Luca V.; Oliver T.; et al. "Does working channel position influence the effectiveness of flexible ureteroscopy? Results from an in-vitro study," BJUI, 2019.

Key features

- Unique 6 o'clock working channel position
- 1:1 movement of bending section (Up & down 270°)
- Reinforced engineering design: Bending Section & Stress Boots

Image Capture & Recording

LED Brightness Control

Accessory port

Stress Boots

URUS™ Processor

Specification

Standard Image Size	320 x 320	
Storage	SD card	USB
Video Processor (mm)	300.0(w) x 257.8(d) x 74.5(h)	

