

Your Next-Generation Third Space Endoscopy Suite is Here.



A comprehensive, fully compatible
imaging technology and device portfolio
empowering you to advance endoscopic care

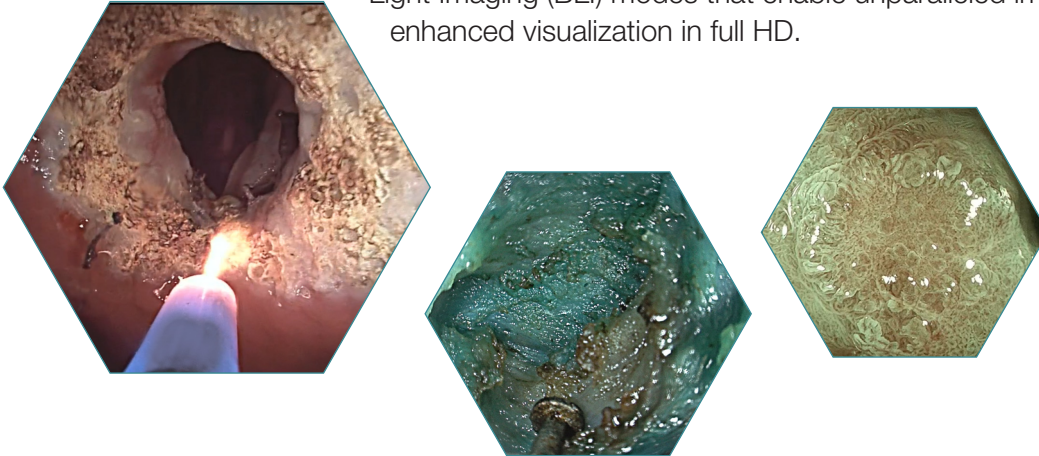
Optimizing performance and versatility in Third Space Endoscopy

Fujifilm aims to empower interventional gastrointestinal endoscopists with the introduction of its comprehensive and expanding next-generation Third Space Endoscopy (TSE) portfolio. Comprised of the latest advancements in imaging, endoscope, and device technology, Fujifilm's TSE portfolio is designed to provide distinct therapeutic advantages in performance and versatility when conducting ESD, POEM, and other interventional endoscopic procedures.

As non-invasive endoluminal therapeutic procedures and techniques have been emerging in the field of Endoscopy, Fujifilm has been partnering with clinical experts to design innovative technology and device solutions that help to advance TSE and bring those concepts to the forefront of care delivery. Having a comprehensive, fully compatible, integrated and reliable advanced endoscopy suite dedicated to performing a wide range of TSE procedures can now be a reality in your practice, and this unique offering is being pioneered by Fujifilm.

Advancing TSE starts with the advantage of superior imaging

A powerful video imaging system is the foundation of any advanced endoscopic platform. Fujifilm's ELUXEO® Endoscopic Imaging System provides unparalleled image clarity that meets the demands of complex interventional procedures. With its revolutionary 4-LED multi-light technology, ELUXEO empowers you with a unique combination of brilliantly clear White Light Imaging, plus Linked Color Imaging (LCI®) and Blue Light Imaging (BLI) modes that enable unparalleled image clarity and enhanced visualization in full HD.



Imaging Technology	Benefit
4-LED Multi-light Technology	<ul style="list-style-type: none"> Achieves optimal results in illumination for brilliant white-light imaging and novel image-enhanced endoscopy (IEE) modes, BLI and LCI
Blue Light Imaging (BLI) + Optical Magnification	<ul style="list-style-type: none"> Enables high contrast imaging of microvessels and detailed view of tissue architecture for confident characterization prior to advanced resection
Linked Color Imaging (LCI®)	<ul style="list-style-type: none"> Differentiates the red color spectrum, aiding in detection and delineation of lesions prior to advanced resection May assist in vessel identification while working in submucosal space



Leveraging a range of endoscopes that empower reliable visualization, ergonomics, and control

Curated for the needs of physicians conducting complex TSE cases, Fujifilm's 700 Series of gastroscopes and colonoscopes are thoughtfully selected and specifically designed to help you achieve optimal visualization. With features to address challenging anatomy, scope stabilization, and visualization of microvascular architecture, these Fujifilm endoscopes offer you the versatility in range needed to perform TSE procedures.

Fujifilm 760 Series endoscopes offer a variety of options, such as advanced force transmission, adaptive bending, CMOS noiseless digital signal transmission, optical multi-zoom, and close focus optics.

The state-of-the-art G7 scope handle grip design on Fujifilm's 700 Series endoscopes is intended to minimize stress and enable intuitive operation. In addition, we partner closely with you to ensure settings are customized to your preference and the buttons are configured to your liking, to help optimize performance and provide more control during interventional procedures.



Model	Description	Application/Benefit in Third Space Endoscopy
EI-740D/S	Dual Channel Gastroscope/Sigmoidoscope	<ul style="list-style-type: none"> • Compatible with Apollo Overstitch™ and optimized for use in endoscopic suturing • Compatible with TRACMOTION for Endoscopic Submucosal Dissection (ESD) • 210° up angulation enables complex therapy in retroflexion • Dual channels of 3.7mm & 3.2mm accommodate a range of devices; with suction capability even while devices are in use
EG-760Z	Zoom Gastroscope	<ul style="list-style-type: none"> • Optical Magnification up to 135x* • For ease of characterization and margin delineation of lesions prior to resection, providing a highly detailed view of microvascular architecture • Enables visualization of blood flow and RBCs
EC-760Z-V/L	Zoom Colonoscope	
EC-760ZP-V/L	Zoom Slim Colonoscope	
EC-740T/L	Ultra-slim Colonoscope	<ul style="list-style-type: none"> • SmartBend technology and 210° up angulation for ESD in challenging anatomy
G-EYE® 760 Series**	Balloon Colonoscopes	<ul style="list-style-type: none"> • Integrated balloon may aid in stabilization during advanced resection

* When used with a 19" LCD monitor.

A comprehensive range of innovative TSE gastroscopes and colonoscopes



The power of
ELUXEO[®]
with 4-LED multi-light
imaging technology



Optical multi-zoom technology for advanced visualization & confidence in assessing lesions and microvascular architecture

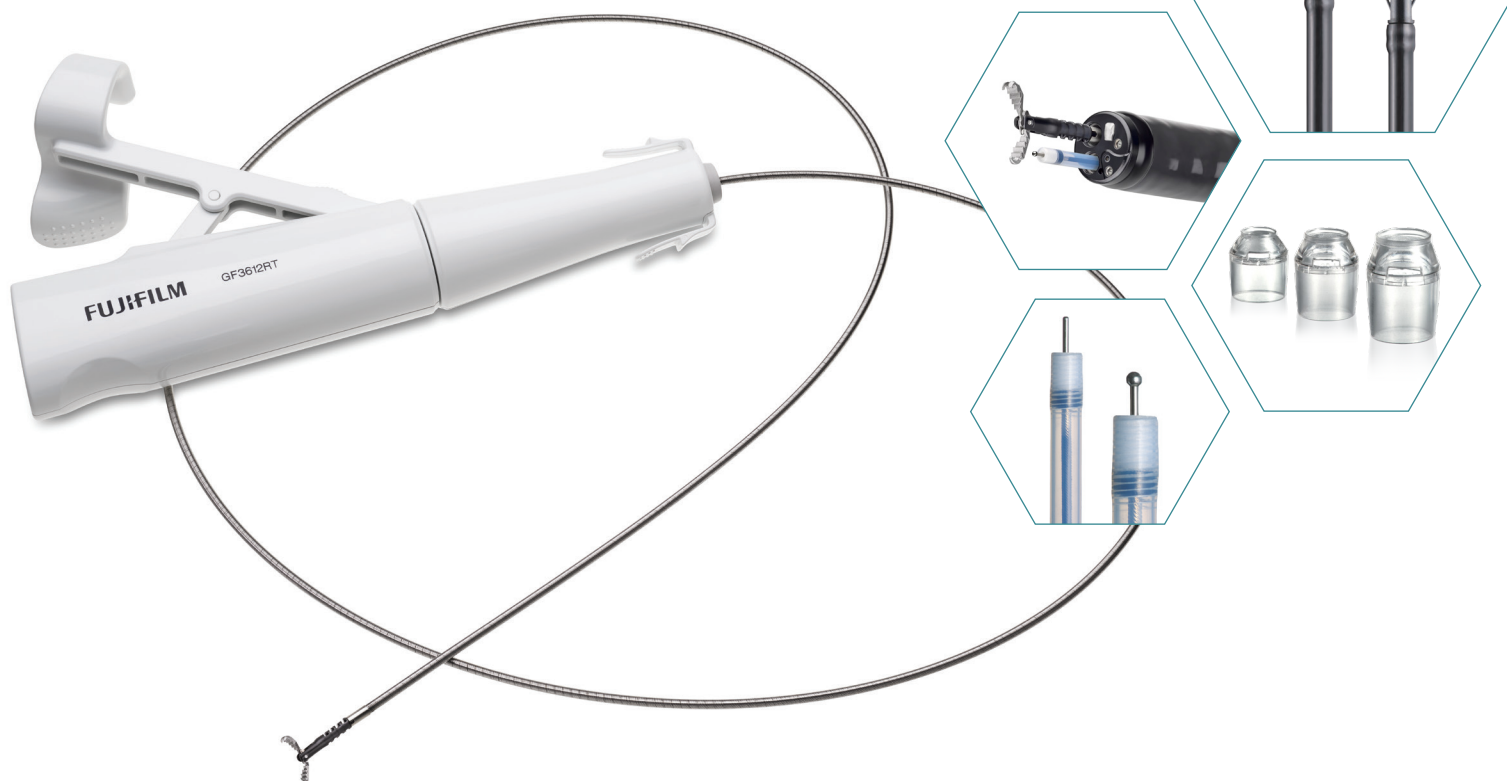


Combined with a device portfolio that empowers performance in a variety of current applications and emerging TSE techniques



Gaining precision and efficiency with advanced therapeutic devices & accessories

Fujifilm offers devices and accessories designed for performance in a variety of applications and emerging techniques. Leveraging years of experience in collaboration with endoscopists that blazed the trail in TSE, Fujifilm has developed a portfolio of devices and accessories aimed at addressing TSE challenges to increase procedural capability and efficiency, and helping you make it possible to utilize these types of non-invasive therapies more routinely.






Device	Solution
TRACMOTION	<ul style="list-style-type: none"> Rotatable grasper enables dynamic traction throughout ESD with intuitive physician control for greater confidence in performing <i>en bloc</i> resection and other procedures
FlushKnife	<ul style="list-style-type: none"> Versatile and efficient ESD knife with tip flush function for advanced usability A variety of tip shapes & sizes support different needs and techniques
ClutchCutter	<ul style="list-style-type: none"> Rotatable scissor-type device to support and augment ESD performance 3-in-1 functionality (grasping, dissection, and precise coagulation) may reduce need to exchange devices during procedure
Distal Hoods	<ul style="list-style-type: none"> Maintain a clear, unobstructed field of view during dissection or tunneling Many shapes and sizes offer compatibility with a variety of endoscopes and ESD knives Drainage hoods prevent fluid and debris from obstructing lens
CO ₂ Regulator	<ul style="list-style-type: none"> Compact design Multiple gas sources supported, including connection to CO₂ gas cylinders and medical gas pipeline systems










TSE Portfolio Product Specifications

ELUXEO® Endoscopic Imaging System Components

Model	Description
 VP-7000	Video Processor
 BL-7000	Light Source

GW-100 CO₂ Regulator 	Power supply	100-240VAC 50/60Hz
	Power consumption (rated)	0.3A
	Dimensions	5.7"x 6.7"x 15.4" (WxHxD)
	Weight	15.4lbs
	Maximum gas/water supply pressure	65kPa (9.4psi or 488mmHg)
	Applicable endoscopes	FUJIFILM endoscope for G.I. tract
	Gas in use	CO ₂ gas for medical use

TSE Endoscope Specifications

Endoscope Model	Description	Field of View	Distal End Diameter	Flexible Diameter	Instrument Channel Diameter	Bending U/D/L/R	Observation Range
Therapeutic Endoscopes							
 EI-740D/S	Dual Channel Gastroscope/Sigmoidoscope	140°	12.8mm	12.8mm	3.7/3.2mm	210° / 90° / 100° / 100°	3 ~ 100mm
 EC-740T/L	Ultra-Slim Colonoscope	140°	9.8mm	10.7mm	3.2mm	210° / 160° / 160° / 160°	3 ~ 100mm
 EC-760Z-V/L	Zoom Colonoscope	Normal: 140° Close: 56°	12.8mm	12.8mm	3.8mm	180° / 180° / 160° / 160°	1.5 ~ 100mm Normal: 3~100mm Close: 1.5~2.5mm
 EC-760ZP-V/L	Zoom Slim Colonoscope	Normal: 140° Close: 56°	11.7mm	11.8mm	3.2mm	180° / 180° / 160° / 160°	1.5 ~ 100mm Normal: 3~100mm Close: 1.5~2.5mm
 EG-760CT	Multi-purpose Treatment Gastroscope	140°	10.5mm	10.8mm	3.8mm	210° / 90° / 100° / 100°	2 ~ 100mm
Routine Endoscopes							
 EG-760R	Routine Gastroscope	140°	9.2mm	9.3mm	2.8mm	210° / 90° / 100° / 100°	2 ~ 100mm
 EC-760R-V/L	Routine Colonoscope - Hybrid	170°	12.0mm	12.0mm	3.8mm	180° / 180° / 160° / 160°	2 ~ 100mm




TSE Device Specifications



TRACMOTION


Maximum Insertion Portion Outer Diameter	3.6mm
Working Length	1,240mm



FlushKnife

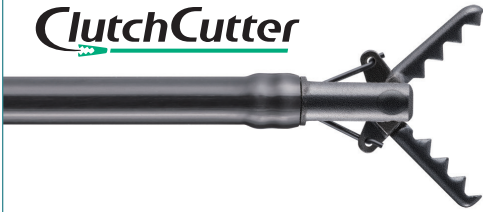
FlushKnife ball tip

Model name	DK2618J				DK2623J	
Identifier	B15	B20	B25	B30*	B15	B20
Knife length	1.5mm	2.0mm	2.5mm	3.0mm	1.5mm	2.0mm
Sheath color	Green	Blue	Yellow	Black	Green	Blue
Working length	1800mm				2300mm	
Maximum diameter of insertion portion	2.7mm				2.7mm	
Instrument channel diameter of compatible endoscope	φ2.8mm or above				φ2.8mm or above	
Working length of compatible endoscope	1400mm or less				1700mm or less	




FlushKnife needle tip

Model name	DK2618J					DK2623J	
Identifier	N10*	N15	N20	N25	N30*	N15	N20
Knife length	1.0mm	1.5mm	2.0mm	2.5mm	3.0mm	1.5mm	2.0mm
Sheath color	White	Green	Blue	Yellow	Black	Green	Blue
Working length	1800mm					2300mm	
Maximum diameter of insertion portion	2.7mm					2.7mm	
Instrument channel diameter of compatible endoscope	φ2.8mm or above					φ2.8mm or above	
Working length of compatible endoscope	1400mm or less					1700mm or less	



ClutchCutter

Model name	DP2618DT	
Identifier	35	50
Jaw length	3.5mm	5.0mm
Working length	1800mm	
Maximum diameter of insertion portion	2.7mm	
Instrument channel diameter of compatible endoscope	φ 2.8mm or above	
Working length of compatible endoscope	1400mm or less	



Distal End Hoods

Model name	DH-28GR	DH-29CR	DH-30CR	DH-34CR	DH-40GR	DH-35GZ	DH-38CZ
Outer diameter	11.5mm	12.4mm	13.8mm	13.6mm	11.8mm	11.5mm	13.4mm
Distance from endoscope tip	7.0mm	7.0mm	7.0mm	7.0mm	8.3mm	2.0mm	2.0mm
Distal end diameter of compatible endoscopes	9.6mm - 9.9mm	10.5mm - 11.1mm	11.7mm - 12.8mm	11.5mm - 12.0mm	9.8mm - 10.5mm	9.9mm	11.5mm - 12.0mm
Number of drains	2	2	2	1	1	1	0
Hood color/shape	Clear/ Tapered	Clear/ Tapered	Clear/ Tapered	Clear/ Guide Groove	Clear/ Asymmetrical	Black/ Straight	Black/ Straight
Pieces per pack	5	5	5	5	5	10	10



Expand your Third Space Endoscopy Suite with Technology Designed for Interventional and Endosurgical Applications

In addition to its unique solution for TSE, Fujifilm offers a comprehensive portfolio of interventional and endosurgical imaging processors and endoscopes – compatible with ELUXEO®, and can be housed in the same tower along with your TSE technology to optimize space and efficiency. Choose solutions for a variety of applications:

- EI-580BT proprietary Double Balloon Endoscope: the gold standard for access to the small bowel
- SU-1 Platinum EUS Processor: High quality imaging & versatility in a compact design
- EG-580UT Curved Linear & EG-580UR Radial EUS scopes: innovative solutions for improved access and therapeutic capabilities
- ED-580XT Duodenoscope: Optimal visual orientation, exceptional control, and a removable endcap for improved cleaning access
- ELUXEO Endosurgical Platform: seamless integration of flexible and rigid scope solutions in a single tower

Bringing together unparalleled technology and industry-proven service & support

Fujifilm solutions for TSE are founded on more than 85 years of advanced imaging technology and continuous innovation, as well as industry-proven service and support, giving you confidence in placing your trust in our partnership, and empowering physician performance and confidence in conducting these complex cases. Utilizing Fujifilm technologies and services means you gain a true partner in advancing the practice of TSE, helping you get the most from your investment and supporting your efforts to improve patient outcomes.

To learn more, contact your local Fujifilm Endoscopy Representative.

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DOC-0050463