

2019/2020











Guidebook Endoscopic Systems

including accessories














FUJIFILM
Value from Innovation

ELUXEO™ 700 SERIES ENDOSCOPES

Model	Observation range (mm)	Field of view	Ø Distal end (mm)	Ø Insertion tube (mm)	Ø Working channel (mm)	Bending capability (up/down)	Bending capability (left/right)	Working length (mm)	Image area, forceps & water jet entry	Remarks
 ELUXEO™ EG-760R	2-100	140°	9.2	9.3	2.8	210°/90°	100°/100°	1,100		LCI, BLI Water jet
 ELUXEO™ EG-760Z	Normal 3-100 Close 1.5-2.5	Normal 140° Close 56°	9.9	9.8	2.8	210°/90°	100°/100°	1,100		LCI, BLI Multi Zoom*1 Water jet
 ELUXEO™ EG-760CT	2-100	140°	10.5	10.8	3.8	210°/90°	100°/100°	1,100		LCI, BLI Water jet
 ELUXEO™ EG-740N	3-100	140°	5.8	5.9	2.4	210°/90°	100°/100°	1,100		LCI, BLI
 ELUXEO™ Lite EG-720R	2-100	140°	9.2	9.3	2.8	210°/90°	100°/100°	1,100		LCI, BLI

Gastrosopes

Colonoscopes

 ELUXEO™ EC-760R-VM/VI/VL	2-100	170°	12.0	12.0	3.8	180°/180°	160°/160°	1,330/1,520/ 1,690		LCI, BLI Water jet "ColoAssist Adjust"
 ELUXEO™ EC-760Z-VM/VL	Normal 3-100 Close 1.5-2.5	Normal 140° Close 56°	12.8	12.8	3.8	180°/180°	160°/160°	1,330/1,690		LCI, BLI Multi Zoom*1 Water jet "ColoAssist Adjust"
 ELUXEO™ EC-760ZP-VM/VL	Normal 3-100 Close 1.5-2.5	Normal 140° Close 56°	11.7	11.8	3.2	180°/180°	160°/160°	1,330/1,690		LCI, BLI Multi Zoom*1 Water jet "ColoAssist Adjust"
 ELUXEO™ EC-760P-VM/VL	2-100	170°	11.1	11.5	3.2	180°/180°	160°/160°	1,330/1,690		LCI, BLI Water jet "ColoAssist Adjust"
ELUXEO™ EC-740TM/TL	3-100	140°	9.8	10.7	3.2	210°/160°	160°/160°	1,330/1,690		LCI, BLI Water jet
 ELUXEO™ Lite EC-720RM/RI/RL	2-100	170°	12.8	12.8	3.8	180°/180°	160°/160°	1,330/1,520/ 1,690		LCI, BLI Water jet







To learn more about LCI and BLI visit www.bli.eu





























*1 Multi Zoom: Optical magnification x 135.

For information on the product availability in your area, please contact your local partner.





600 SERIES ENDOSCOPES

Model	Observation range (mm)	Field of view	Ø Distal end (mm)	Ø Insertion tube (mm)	Ø Working channel (mm)	Bending capability (up/down)	Bending capability (left/right)	Working length (mm)	Image area, forceps & water jet entry	Remarks
Gastrosopes										
 EG-600WR	2-100	140°	9.2	9.3	2.8	210°/90°	100°/100°	1,100		Water jet
Colonoscopes										
 EC-600WM/WI/WL	2-100	140°	12.0	12.0	3.8	180°/180°	160°/160°	1,330/1,520/ 1,690		Water jet

500 SERIES ENDOSCOPES



Model	Observation range (mm)	Field of view	Ø Distal end (mm)	Ø Insertion tube (mm)	Ø Working channel (mm)	Bending capability (up/down)	Bending capability (left/right)	Working length (mm)	Image area, forceps & water jet entry	Remarks
Ultra-slim gastrosopes										
 EG-580NW2	3-100	140°	5.8	5.9	2.4	210°/90°	100°/100°	1,100		
 EG-530NP	3-100	120°	4.9	5.1	2.0	210°/120°	-/-	1,100		
Gastrosopes										
 EG-580RD	3-100	140°	9.8	9.8	3.2	210°/120°	100°/100°	1,100		Water jet
 EG-530WR	4-100	140°	9.4	9.3	2.8	210°/90°	100°/100°	1,100		
 EG-530CT	3-100	140°	10.8	10.8	3.8	210°/90°	100°/100°	1,100		Water jet
 EG-530D	3-100	140°	11.5	11.5	2.8/3.8	210°/90°	100°/100°	1,090		Dual channel Water jet
Duodenoscopes										
 ED-580XT NEW	4-60	100°	13.1	11.3	4.2	120°/90°	90°/110°	1,250		
 ED-530XT8	4-60	100° (retro 8°)	13.1	11.5	4.2	130°/90°	90°/110°	1,250		
Colonoscopes										
 EC-580RD L	3-100	140°	9.8	10.5	3.2	210°/160°	160°/160°	1,690		Water jet
 EC-530WM3/WI3/ WL3	3-100	140°	12.8	12.8	3.8	180°/180°	160°/160°	1,330/1,520/ 1,690		Water jet
 EC-530MP	3-100	140°	11.0	11.1	3.2	180°/180°	160°/160°	1,330		
 EC-530LP	3-100	140°	11.0	11.1	3.2	180°/180°	160°/160°	1,690		
 EC-530DM/DL	3-100	140°	12.8	12.8	3.8/2.8	180°/180°	160°/160°	1,330/1,690		Dual channel Water jet
 ES-530WE	3-100	140°	12.8	12.8	3.8	180°/180°	160°/160°	790		Water jet

500 SERIES ENDOSCOPES

Model	Observation range	Field of view	Ø Distal end	Ø Insertion tube	Ø Working channel	Bending capability	Bending capability	Working length (mm)	Image area, forceps & water jet entry	Remarks
	(mm)		(mm)	(mm)	(mm)	(up/down)	(left/right)			
 EN-580T	2-100	140°	9.4	9.3	3.2	180°/180°	160°/160°	2,000		*2
 EN-580XP	2-100	140°	7.5	7.7	2.2	180°/180°	160°/160°	2,000		*3

Double-Balloon Endoscopes

Short Double-Balloon Endoscope

 EI-580BT	2-100	140°	9.4	9.3	3.2	180°/180°	160°/160°	1,550		*4
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Please check our "Guidebook DBE Accessories" for details on accessories

Bronchoscopes

 EB-580S	2-100	120°	5.3	5.1	2.2	210°/130°	-/-	600		*5 LCI, BLI HF-compatible LASER blocking filters (*6)
EB-580T	2-100	120°	5.8	5.9	2.8	180°/130°	-/-	600		*5 HF-compatible LASER blocking filters (*7)
EB-530H	3-100	140°	5.4	4.9	2.0	180°/130°	-/-	600		*5 HF-compatible LASER blocking filters (*6)
 EB-530S	3-100	120°	4.9	4.9	2.0	180°/130°	-/-	600		*5 HF-compatible LASER blocking filters (*6)
EB-530T	3-100	120°	5.8	5.9	2.8	180°/130°	-/-	600		*5 HF-compatible LASER blocking filters (*6)
EB-530P	3-100	120°	3.8	3.8	1.2	180°/130°	-/-	600		*5 LASER blocking filters (*6)
EB-530XT	3-100	120°	6.2	6.3	3.2	180°/130°	-/-	600		*5 HF-compatible LASER blocking filters (*6)

*2 Balloon controller PB-30, balloon BS-4 and overtube TS-1314B are required. Both products are latex-free.

*3 Balloon controller PB-30, balloon BS-4 and overtube TS-1114B are required. Both products are latex-free.

*4 Balloon controller PB-30, balloon BS-2 and overtube TS-13101 are required.

*5 Suction button SB-602 is required.



*6 Diode LASER (810 nm).

*7 Nd-Yag LASER (1064 nm) & Diode LASER (810 nm).

ENDOSCOPY SYSTEMS


	Model	Product Description
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Video Processors and Light Sources

<p>ELUXEO™ VP-7000 BL-7000</p> <p>HD Full HD endoscopy</p>	 <ul style="list-style-type: none"> ▶ 4 LED Multi Light™ system ▶ Low energy, long-lasting LED light source ▶ BLI, LCI and FICE modes ▶ Wide range of front buttons ▶ Video processor with light source for 700, 600 and 500 series endoscopes ▶ Full HD 1920 x 1080p digital output ▶ DICOM compatible ▶ Applicable to USB Flash memory 	<ul style="list-style-type: none"> ▶ Image output connectors: HD-SDI x 2, DVI-D x 2, DVI-I, RGB TV, S-Video, Video ▶ VP-7000 processor 9.0 kg, 390 mm (W) x 110 mm (H) x 485 mm (D) ▶ BL-7000 light source 12 kg, 390 mm (W) x 155 mm (H) x 485 mm (D)
<p>ELUXEO™ Lite EP-6000</p> <p>HD Full HD endoscopy</p> <p>NEW</p>	 <ul style="list-style-type: none"> ▶ Video processor with built-in light source ▶ 3 LED Multi Light™ system ▶ Low energy, long-lasting LED light source ▶ BLI, LCI and FICE modes ▶ Video processor with light source for 700, 600, 580 and 530* series endoscopes ▶ Full HD 1920 x 1080p digital output ▶ DICOM compatible ▶ Applicable to USB Flash memory 	<ul style="list-style-type: none"> ▶ Image output connectors: DVI-D x 2, RGB TV, S-Video, Video ▶ 15.0 kg, 395 mm (W) x 210 mm (H) x 485 mm (D)






To learn more about LCI and BLI visit www.bli.eu

<p>EPX-3500HD</p> <p>HD Full HD endoscopy</p>	 <ul style="list-style-type: none"> ▶ 300 W Xenon lamp ▶ FICE mode ▶ Video processor with light source for 500 and 600 series endoscopes ▶ Full HD 1920 x 1080p digital output ▶ DICOM compatible ▶ Applicable to USB Flash memory 	<ul style="list-style-type: none"> ▶ Image output connectors: DVI x 2, RGB TV, S-Video, Video ▶ VP-3500HD processor 8.0 kg, 390 mm (W) x 105 mm (H) x 460 mm (D) ▶ XL-4450 light source 15 kg, 390 mm (W) x 155 mm (H) x 450 mm (D)
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*1 Ultrasonic videoscopes EG-530UR, EG-530UT, EG-530UR2 and EG-530UT2 cannot be connected

EUS SYSTEMS

Model	Observation range (mm)	Field of view	Ø Distal end (mm)	Ø Insertion tube (mm)	Ø Working channel (mm)	Bending capability (up/down)	Bending capability (left/right)	Working length (mm)	Frequency (MHz)	Scanning method	Remarks
 EG-580UR ¹	3–100	140°	11.4	11.5	2.8	190°/90°	100°/100°	1,250	5, 7.5, 10, 12	Electronic radial 360°	SU-1
 EG-580UT ²	3–100	140° (forward/oblique 40°)	13.9	12.4	3.8	150°/150°	120°/120°	1,250	5, 7.5, 10, 12	Electronic curved linear array 150°	SU-1
 EB-530US ³	3–100	120° (forward/oblique 10°)	6.7	6.3	2.0	130°/90°	–/–	610	5, 7.5, 10, 12	Electronic Curved linear array 65°	SU-1

Type	Model	Working length (mm)	Ø Outer diameter (mm)	Frequency (MHz)	Suitable working channel	Scanning method	Remarks
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Ultrasonic mini probes

P-series for Bronchoscopy	PB2020-M	2,150	1.4 (distal) – 1.9 (proximal)	20.0	Larger than 2.0 mm	Mechanical radial	SP-900
P-series for Gastroenterology	P2620-M	2,200	2.6	20.0	Larger than 2.8 mm	Mechanical radial	SP-900
	P2615-M	2,200	2.6	15.0	Larger than 2.8 mm	Mechanical radial	SP-900
	P2612-M	2,200	2.6	12.0	Larger than 2.8 mm	Mechanical radial	SP-900
	P2620-L	2,700	2.6	20.0	Larger than 2.8 mm	Mechanical radial	SP-900
	P2615-L	2,700	2.6	15.0	Larger than 2.8 mm	Mechanical radial	SP-900
	P2612-L	2,700	2.6	12.0	Larger than 2.8 mm	Mechanical radial	SP-900

Model	Product Description
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Ultrasonic processor

SU-1	 <ul style="list-style-type: none"> ▶ 13.0 kg, 390 mm (W) x 135 mm (H) x 485 mm (D), AC 100 – 240 V ▶ Flat CP-1 keyboard with touch pad or trackball ▶ Probe type: Radial, Curved linear array ▶ Ultrasound scanning mode: 5–12MHz/Power Doppler/Colour Doppler/PW Doppler/M mode/B mode/TH/CH/CHI/Elastography ▶ Available as SU-1-S- and SU-1-H-. CHI and Elastography modes are available only in SU-1-H-
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Ultrasonic mini probe processor







SP-900	 <ul style="list-style-type: none"> ▶ 8 kg, 377 mm (W) x 80 mm (H) x 480 mm (D), AC 100 – 240 V ▶ CP-900 control pad ▶ Scanning method: mechanical radial ▶ Ultrasound scanning mode: B mode
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*1 B20UR balloon is necessary

*2 B20UT balloon is necessary


*3 B20BU balloon is necessary

FIBROSCOPES


Model	Observation range (mm)	Field of view	Ø Distal end (mm)	Ø Insertion tube (mm)	Ø Working channel (mm)	Bending capability (up/down)	Bending capability (left/right)	Working length (mm)	Size of image	Remarks
Gastrosopes										
FG-1Z	3–100	105°	9.5	9.8	2.8	210°/90°	100°/100°	1,030		
Colonoscopes										
FC-1Z	3–100	120°	13.0	13.0	3.2	180°/180°	160°/160°	1,660		
Bronchoscopes										
FB-120S	1–50	120°	4.8	4.9	2.2	180°/130°	–/–	600		HF-compatible
FB-120T	1–50	120°	5.9	5.9	2.8	180°/130°	–/–	600		HF-compatible
FB-120P	1–50	100°	2.7	2.8	1.2	180°/130°	–/–	600		
FB-120MP	1–50	120°	4.8	4.9	2.2	180°/130°	–/–	600		Mobile type + HF-compatible

Model	Product Description
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Light sources

PS2-HP	 <p>Light source for all fibrescopes</p> <ul style="list-style-type: none"> ▶ Air pump ▶ 150 W halogen lamp ▶ 8.6 kg ▶ 195 mm (W) x 215 mm (H) x 350 mm (D)
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SPECIAL ENDOSCOPES

Model	Observation range (mm)	Field of view	Ø Distal end (mm)	Ø Insertion tube (mm)	Ø Working channel (mm)	Bending capability (up/down)	Bending capability (left/right)	Working length (mm)	Size of image	Remarks
ENT/Naso-Pharyngo-Laryngoscopes										
Fibre	FR-120F	3–50	90°	3.3	3.2	–	130°/130°	–/–	300	
Video	ER-530S2	3–50	90°	2.9	3.2	–	130°/130°	–/–	300	110%
Video	ER-530T	2–50	140°	5.4	4.9	2.0	130°/130°	–/–	400	130%

ESD ACCESSORIES

Model	Identifier	Knife length (mm)	Working length (mm)	Ø Suitable working channel	Remarks	
FlushKnife						
FlushKnife BS	DK2620J	- B15S -	1.5	2,000	2.8	Ball tip, Slim Type
		- B20S -	2.0			
		- B25S -	2.5			
		- B30S -	3.0			
	DK2623JS	- B15 -	1.5	2,300	2.8	Ball tip, Long slim type
		- B20 -	2.0			
FlushKnife NLS	DK2620J	- N10S -	1.0	2,000	2.8	Needle tip, Slim Type
		- N15S -	1.5			
		- N20S -	2.0			
		- N25S -	2.5			
		- N30S -	3.0			
	DK2623JS	- N15 -	1.5	2,300	2.8	Needle tip, Long slim type
		- N20 -	2.0			

Model	Identifier	Knife length (mm)	Working length (mm)	Ø Suitable working channel	Remarks	
ClutchCutter						
ClutchCutter	DP2618DT - 35 -	- 35 -	3.5	1,800	2.8	
	DP2618DT - 50 -	- 50 -	5.0	1,800	2.8	



ESD ACCESSORIES

Model	Outer diameter (mm)	Inner diameter of tip (mm)	Tip length (mm)	Accessory guide	Applicable endoscope
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ST hood for ESD and POEM




DH-15GR	12.2	7.0	8.3	Yes	EG-760Z, EC-740T
DH-16CR	16.0	7.0	8.3	Yes	EC-760R, EC-760ZP
DH-28GR	11.8	8.0	7.0	Without	EG-760R, EG-760Z, EC-740T
DH-29CR	13.0	8.0	7.0	Without	EG-760CT, EC-760P
DH-30CR	14.8	8.0	7.0	Without	EC-760R, EC-760ZP
DH-33GR 	11.8	7.0	7.0	Yes	EG-760Z, EC-740T
DH-34CR 	13.6	7.0	7.0	Yes	EC-760R, EC-760ZP

Observation hood

DH-11GZ	13.2		2.5		EG-590ZW
DH-13CZ	15.7		3.0		EC-760ZP-VM/VL, EC-760R-VM/VI/VL, EC-600WM, WI, WL, EC-600ZW M/L, EC-590WM4, WI4, WL4, EC-590ZW3 M/L, EC-530WM3, WI3, WL3
DH-14EN	10.8		1.5		EG-760Z, EG-600ZW
DH-17EN	11.5		1.5		EI-580BT, EN-580T



PERIPHERAL DEVICES

Model	Product Description
PB-30	 <p>Balloon controller for DBE endoscopes</p> <ul style="list-style-type: none"> ▶ 7 kg (main unit), 145 mm (W) x 170 mm (H) x 410 mm (D), AC 100-230 V ▶ Pressure of balloon: 5.6 kPa \pm 2 kPa ▶ Max. flow rate of pump: 170 \pm 50 ml/10 sec.
JW-2	 <p>Water pump for FUJIFILM endoscopes with a water jet channel</p> <ul style="list-style-type: none"> ▶ Foot switch operation ▶ Flow rate adjustment function ▶ 2.6 kg ▶ 145 mm (W) x 130 mm (H) x 265 mm (D): Main unit
GW-100	 <p>CO₂ gas regulator for FUJIFILM endoscopes</p> <ul style="list-style-type: none"> ▶ Management gas flow: Max. 65 kPa ▶ Applicable to hospital pipeline CO₂ ▶ Change the flow level on the front panel (Standard and low flow) ▶ 6 kg ▶ 145 mm (W) x 170 mm (H) x 390 mm (D)

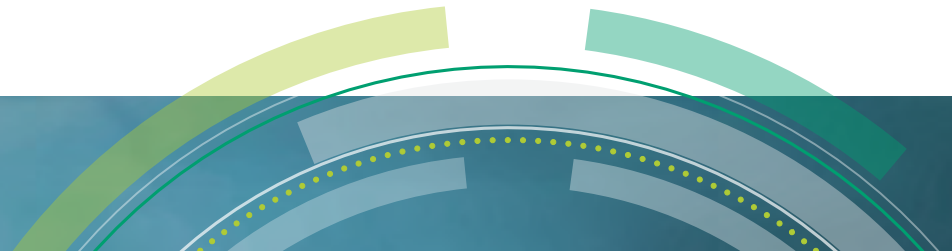


PERIPHERAL DEVICES

Cleaning Brushes

Endoscopes		Where to use	Suitable brush
700 Series	Reusable	Working channel	WB7024FW
	Disposable	Working channel	WB7025DC
	Reusable	Cylinder port	WB11003FW
	Disposable	Cylinder port	WB11003DV
600 Series	Reusable	Working channel	WB4321FW2
	Disposable	Working channel	WB7025DC
	Reusable	Cylinder port	WB11002FW2
	Disposable	Cylinder port	WB11003DV
580 Series	Reusable	Working channel	WB4321FW2
	Disposable	Working channel	WB7025DC
	Reusable	Cylinder port	WB11002FW2
	Disposable	Cylinder port	WB11003DV
Duodenoscopes			
ED-580XT	Disposable	Working channel	WB7025DC
	Disposable	Cylinder port	WB11003DV
	Disposable	Elevator	WB1318DE
ED-530XT/XT8	Reusable	Working channel	WB4321FW2
	Reusable	Cylinder port	WB11001FW2
	Reusable	Air-water channel	WB2221FW2
	Disposable	Elevator mechanism	WB1318DE
Double-Ballon Endoscopes			
EN-580T/XT	Reusable	Working channel	WB4324FW2
	Disposable	Working channel	WB7025DC
	Reusable	Cylinder port	WB11002FW2
	Disposable	Cylinder port	WB11003DV
EI-580BT	Reusable	Working channel	WB7024FW
	Reusable	Cylinder port	WB11003FW
	Disposable	Cylinder port	WB11003DV

Endoscopes		Where to use	Suitable brush
Ultrasonic Videoscopes			
EG-580UT/UR	Reusable	Working channel	WB7024FW
	Disposable	Working channel	WB7025DC
	Reusable	Cylinder port	WB11003FW
	Disposable	Cylinder port	WB11003DV
	Disposable	Elevator tip	WB1318DE
	Reusable	Balloon channel	WB2221FW2
EB-530US	Reusable	Working channel	WB3212FW2
	Reusable	Working channel	WB3503FW
	Disposable	Working channel	WB7025DC
	Reusable	Cylinder port	WB11002FW2
Disposable	Cylinder port	WB11003DV	
Bronchoscopes			
EB-580 S/T	Reusable	Working channel	WB7024FW
	Reusable	Cylinder port	WB11003FW
	Disposable	Cylinder port	WB11003DV
EB-530 series	Reusable	Working channel	WB3212FW2
	Reusable	Working channel	WB3503FW
	Disposable	Working channel	WB7025DC
	Reusable	Working channel	WB3512FW Only for EB-530XT
	Reusable	Working channel	WB2212FW2 Only for EB-530P
	Reusable	Cylinder port	WB11002FW2
Disposable	Cylinder port	WB11003DV	
Fibrescopes			
FG-1Z	Reusable	Working channel	WB3518FW
FC-1Z	Reusable	Working channel	WB3524FW



Eleview™

Submucosal injection agent designed for easy and safe resection procedures.

Manufactured by Cosmo Technologies Ltd., Ireland. Not for sale in Canada.

Model	Applicable endoscope	Remarks	THIRD PARTY PRODUCTS
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Top Endoscopic Hoods








SHS	EG-760R	Soft & transparent type
SHM	EG-760Z, EG-760CT, EC-740T	Soft & transparent type
SHL	EC-760R, EC-760ZP, EC-760P	Soft & transparent type
SHM-B	EG-760Z, EG-760CT, EC-740T	Soft & black type
SHL-B	EC-760R, EC-760ZP, EC-760P	Soft & black type
SHLL	EC-760Z	Soft & transparent type

Packaging unit: 5 pcs/box

Manufactured by Top Corporation, Japan. Not for sale in Canada.

Model	Product Description	THIRD PARTY PRODUCTS
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Monitors

Radiance 27" ULTRA 	 Image: Radiance 27"	27" HD type LCD monitor with Ultra bright LED Backlight <ul style="list-style-type: none"> ▶ High-Definition, Color Correction Technology (CCT), Full Multi-Modality, Gorilla Glass front panel ▶ 8.9 kg, 678 mm (W) x 445 mm (H) x 84 mm (D) ▶ Input signal: HD-SDI x 2, DVI-D, DVI-I, RGBS, YPbPr, S-Video, Composite, VGA ▶ Output signal: HD-SDI, DVI, RGBS, YPbPr/VGA, S-Video, Composite
Radiance 26" G2 HB LED 		26" HD type High Brightness LCD monitor with LED Backlight <ul style="list-style-type: none"> ▶ High-Definition, Color Correction Technology (CCT), Full Multi-Modality ▶ 8.2 kg, 673 mm (W) x 418 mm (H) x 88 mm (D) ▶ Input signal: HD-SDI x 2, DVI-D, DVI-I, RGBS, YPbPr, S-Video, Composite, VGA ▶ Output signal: HD-SDI, DVI, RGBS, YPbPr/VGA, S-Video, Composite
Radiance 24" G2 LED 		24" HD type LCD monitor with LED Backlight <ul style="list-style-type: none"> ▶ High-Definition, Color Correction Technology (CCT), Full Multi-Modality ▶ 7.1 kg, 597 mm (W) x 401 mm (H) x 100 mm (D) ▶ Input signal: HD-SDI x 2, DVI-D, DVI-I, RGBS, YPbPr, S-Video, Composite, VGA ▶ Output signal: HD-SDI, DVI, RGBS, YPbPr/VGA, S-Video, Composite
Radiance 19" HD 		19" HD type LCD monitor <ul style="list-style-type: none"> ▶ High-Definition, Full Multi-Modality ▶ 6.8 kg, 465 mm (W) x 400 mm (H) x 98 mm (D) ▶ Input signal: HD-SDI x 2, DVI-D, DVI-I, RGBS, YPbPr, S-Video, composite, VGA ▶ Output signal: HD-SDI, DVI, RGBS, YPbPr/VGA, S-Video, Composite
Including FUJIFILM BIOS for the best performance		
EndoVue 19" 		19" HD type LCD monitor with LED Backlight <ul style="list-style-type: none"> ▶ 4,2 kg, 464.8 mm (W) x 396.2 mm (H) x 99 mm (D) ▶ Input Signal: DVI-D, HD-SDI, (HD-)RGBS, (HD-)YPbPr, VGA, S-Video, Composite

Manufactured by NDS Surgical Imaging, LLC, USA



5 ampoules/pouch
(10ml/ampoule)




Model	Applicable endoscope	Remarks	THIRD PARTY PRODUCTS
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SHF-020	EG-760Z, EC-740T	Hard and transparent type
SHF-035	EG-760CT, EC-760P	Hard and transparent type
SHF-045	EC-760R	Hard and transparent type
SHF-050	EC-760ZP	Hard and transparent type
SHF-055	EC-760Z	Hard and transparent type

THIRD PARTY PRODUCTS





Model	Product Description
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Carts

ITD-03	 <p>Compact cart with trafo</p> <ul style="list-style-type: none"> ▶ Approx. 76 kg, 618 mm (W) x 1,331 mm (H) x 624 mm (D) ▶ 1x endoscope hanger, 3x shelves, 1x monitor stand ▶ 1,200 VA, Isolating transformer <p>Image: Cart ITD-03 plus</p>
ITD-03 GAS	 <p>Uni-cart CO₂ insufflator</p> <ul style="list-style-type: none"> ▶ 35 kg, 540 mm (W) x 580 mm (H) x 857 mm (D) ▶ 3x shelf, 1x gas cylinder holder (Ø145 mm, max. 20 kg) <p>Image: Cart ITD-03 GAS</p>
ITD-03 Sono	 <p>Uni-cart sonoprobe</p> <ul style="list-style-type: none"> ▶ 40 kg, 540 mm (W) x 1,510 mm (H) x 580 mm (D) ▶ 3x shelves, 1x monitor stand ▶ 1x jointed arm ▶ 660 VA, Isolating transformer <p>Image: Cart ITD-03 Sono</p>

Model	Product Description
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Carts

ITD-03 Iso	 <p>Compact cart with insulation monitoring function</p> <ul style="list-style-type: none"> ▶ Approx. 76 kg, 618 mm (W) x 1,331 mm (H) x 624 mm (D) ▶ 1x endoscope hanger, 3x shelves, 1x monitor stand ▶ 2,000 VA, Isolating transformer with Insulation monitoring function <p>Image: Cart ITD-03 Iso plus (with insulation monitoring function)</p>
ITD-03 EUS	 <p>Compact cart EUS system</p> <ul style="list-style-type: none"> ▶ Approx. 85 kg, 618 mm (W) x 1,491 mm (H) x 624 mm (D) ▶ 2x endoscope hanger, 4x shelves, 2x monitor stand ▶ 2,000 VA, Isolating transformer with Insulation monitoring function
ITD-03 EUS with upgrade Kit	 <p>Compact cart EUS system with upgrade Kit</p> <ul style="list-style-type: none"> ▶ Approx. 88 kg, 818 mm (W) x 1,765 mm (H) x 624 mm (D) ▶ 2x endoscope hanger, 4x shelves, 2x monitor stand ▶ 1x side shelf with jointed arm ▶ 2,000 VA, Isolating transformer with Insulation monitoring function
ITD-00+ Also available without back door	 <p>Classic cart</p> <ul style="list-style-type: none"> ▶ Approx. 70 kg, 720 mm (W) x 1,630 mm (H) x 720 mm (D) ▶ 1x endoscope hanger with one-hand-adjustment, 1 shelf with a handle, 1 monitor stand <p>Image: Cart ITD-00 with back door</p>



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