

X20 Series Flexible Scopes*

	Gastroenterology			Pulmonology		Surgical
	EG-X20	EC-X20	EC-X20L	EB-X20T	EB-X20	ECY-X20
Field of view [°]	145	145	145	120	120	120
Depth of filed [mm]	2-100	2-100	2-100	2-100	2-100	3-50
Distal End Dia. [mm]	9.3	12	12	5.9	4.9	2.7
Insertion Dia. [mm]	9.3	12.5	12.5	5.9	4.9	5.5
Instrument Dia. [mm]	2.8	3.8	3.8	2.8	2.0	2.2
Angulation [°]	U/D:210/120 L/R:100/100	U/D:180/180 L/R:160/160	U/D:180/180 L/R:160/160	U/D:180/130	U/D:180/130	U/D:220/130
Working length [mm]	1050	1350	1700	600	600	380

**Products that are currently CE-approved.
Please contact SonoScape sales representatives for details on upcoming X-2600 compatible scopes.*

Camera Heads

Lens mount	Universal Coupling
Pickup system	CMOS image sensor
Types of camera head	
10.110.201	Focal lens 19-38mm, up to x2.0
10.111.201	Focal lens 18mm
10.112.201	Focal lens 32mm
10.100.201	Focal lens 18mm
Type of protection against electric shock	Type BF
Degrees of protection against harmful liquid	IPX7



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ISO 13485 CE 0197

The Go-To System for Streamlined Care



X-2600
Multi-compatible Integrated Endoscopy Solutions

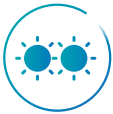


X-260020231115

Leveraging over a decade of technological expertise, X-2600 is tailored to meet the needs of frontline healthcare professionals: sleek, easy to operate and versatile with the most essential features. This high-definition video system is compatible with flexible, rigid, and fiber scopes, encompassing a large array of diagnosis and therapeutic options. Let X-2600 seamlessly integrates into modern operating rooms, offering exceptional value for your budget.

The optical excellence you called for

Paired light source employs a 2-LED light source with a lifespan of over 50,000 hours. You will obtain a noticeably brighter, high-quality image with minimal light loss and maximal mucosal details. Small vessels can be clearly observed under the enhanced White Light mode.



2-LED



50000+ hours

The visual field you can truly trust

X-2600’s powerful chip allows an optimal image adjustment without delay, and outputs sharp, true-to-colour images. This outstanding and stable visual field creates an excellent visualising experience, enabling easier and finer operations.



Powerful chip



1080P

The technology you may rely on

SonoScape’s chromoendoscopy SFI/VIST technology combines optical and digital image processing. Just like in procedures on humans, it enhances the details of the mucosa and the blood vessels. With this added information, SFI/VIST may help you in lesion detection and in-vivo diagnosis.



SFI



VIST

The interaction at your fingertips

Thanks to the one-of-a-kind tactile control panel, interacting with X-2600 can’t be easier. The system comes with all essential features adjustable directly from the front panel, with a one-tap screen lock.



Tactile control panel



One-tap screen lock

The compatibility that simplifies your day

X-2600 automatically identifies the type of scope and generate the corresponding interface. Explore our expanding portfolio of X20 series flexible scopes, catering to various specialties such as gastrointestinal, pulmonology, urology, and surgical departments. Additionally, we offer four types of lightweight camera heads with universal mounting, facilitating connections to both rigid and fiber scopes.



X-2600, Integrated Endoscopy Video System Centre

Video output	1080p, DVIx2, SDIx2
Light source	2-LED lamps, ≥50,000 hours
User interface	8-inch touch screen
Storage	Picture/Video recording on portable USB memory
Digital zoom	Up to x4.0
White balance	Auto & memory
Brightness adjustment	Automatic gain control (GAIN)
IRIS	PEAK/AVE/AUTO (Flexible endoscope)
	Full/Wide/Circular screen (Rigid endoscope)
Brightness	Auto/Manual, 1-19 levels
Transillumination	6-8 seconds
CHb Haemoglobin enhancement	Yes
Picture by picture (PBP)	Yes
One-step connection/ Hot plugging	Yes/Yes
Voltage	100–240 V AC
Frequency	50/60 Hz
Rated input	350 VA
Dimensions [L x W x H/weight]	492 x 373.5 x 205 mm/16.7 Kg