OLYMPUS

EVIS X1™

ENDOSCOPY SYSTEM

EVIS X1 Gastrointestinal Videoscope

GIF-1100

Slim Design with HDTV Image Clarity

EVIS X1™ GIF-1100 Gastrointestinal Videoscope

Slim Design with HDTV Image Clarity

Slim Design

Designed as an easy-to-operate routine gastroscope, the GIF-1100 has a slim insertion tube (8.9 mm), a 2.8 mm-wide instrument channel, and an integrated WaterJet that supports the physician in effective detection, diagnosis and endoscopic therapy.[1] In addition, its Close Focus feature allows the user to observe the mucosal surface within 2 mm without the need for electronic magnification.[2]

Innovative Observation Modes with CV-1500

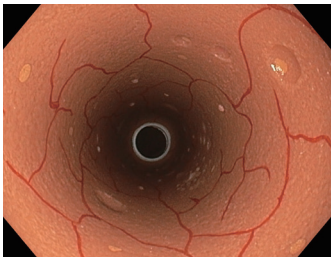
When the GIF-1100 is used with the EVIS X1 CV-1500 video system center, its 5-LED light source offers several innovative observation modes – Texture and Color Enhancement Imaging (TXI™) Technology, Red Dichromatic Imaging (RDI™) Technology, and Narrow Band Imaging™ (NBI™) Technology, and its noise reduction system enables clear observation with less noise.[3]

ErgoGrip

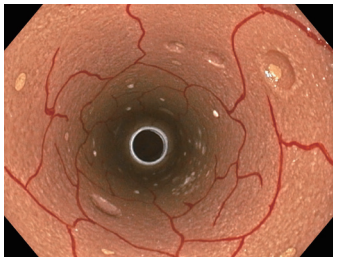
The ErgoGrip control section of the GIF-1100 scope is designed to improve user comfort and scope handling. It is about 10% lighter than the GIF-HQ190 gastroscope, and its rounded handle and easy-to-reach angulation control knobs and scope switches contribute to improved scope maneuverability and accommodate users with small hands.[4]

Other Features

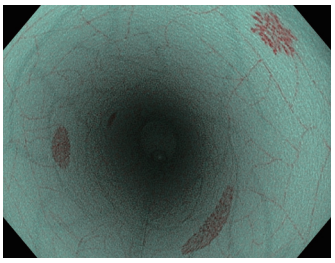
- Close Focus
- Integrated WaterJet
- Waterproof One-touch Connector



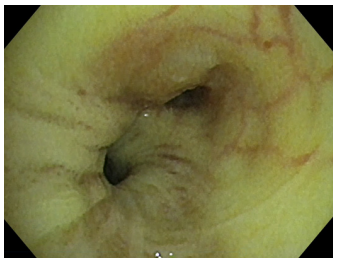
White Light



TXI™ Technology

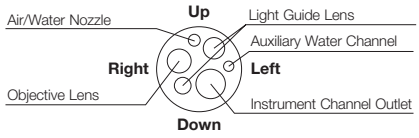


NBI™ Technology



RDI™ Technology

Product Specifications

Optical System	Field of view	140°
	Direction of view	Forward viewing
	Depth of field	2–100 mm
Insertion Section	Distal end outer diameter	8.9 mm
	Distal end enlarged	
	Insertion tube outer diameter	8.9 mm
	Working length	1030 mm

Instrument Channel	Channel inner diameter	2.8 mm
	Minimum visible distance[1]	3.0 mm from distal end
	Direction from which EndoTherapy accessories enter and exit the endoscopic image	
Auxiliary Water Channel	Direction from which water jet appears in the endoscopic image	
Bending Section	Angulation range	Up 210° / Down 90° / Right 100° / Left 100°
Total Length	1350 mm	
Compatible System	Video system center OLYMPUS CV-1500	

[1] Distance from the distal end of the endoscope.

Improper use of endoscope may result in patient injury, bleeding, and/or perforation. For complete indications, contraindications, warnings, and cautions, please reference the full Instructions for Use (IFU) that accompanied your product.

[1] Data on file with Olympus (DC00429175, DC00600786 and DC00661980).
[2] Data on file with Olympus (DC00670544).
[3] Data on file with Olympus (DC00436067).
[4] Data on file with Olympus (DC00482729, DC00600786, DC00482729, DC00031984 and DC00482747).

TXI™, RDI™ and NBI™ technologies are not intended to replace histopathological sampling as a means of diagnosis.

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