

OLYMPUS

Your Vision, Our Future

ENDO EYE

10 MM ENDO EYE RIGID VIDEOSCOPE

HD image quality as you have never seen before

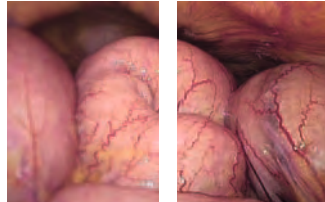




Main Features

10 mm HDTV

Best image quality in resolution, providing natural colour reproduction, superior illumination and maximum contrast



Focus-Free

Advanced optical design provides greater depth of field eliminating manual focusing. Consistently excellent image with a sharp center and a sharp periphery in 16:9 wide-screen format.



Chip on the Tip

The advanced chip on the tip enables the ENDOEYE to provide bright, clear images.



Autoclavability

State of the art reprocessing compatibility: completely autoclavable



Efficiency

Unrivalled ENDOEYE efficiency for superior handling and maximum surgeon comfort from all-in-one product concept.

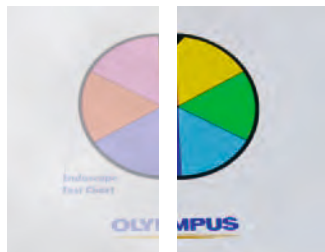


NBI (Narrow Band Imaging)

NBI is an optical image enhancement technology that improves the visualization of vessels and other tissues on the mucosal surface. Only Olympus products feature NBI, which is 20 % brighter compared to previous models.

Fog-Free

Fog-free feature for clear view from the very beginning of the procedure.

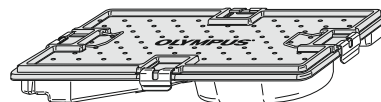


ENDOEYE HD II

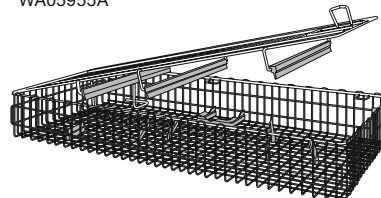
Specifications

	ENDOEYE HD II, 10 mm
Field of view	90°
Direction of view	0° / 30° (WA50040A / WA50042A)
Depth of field	21...200 mm
Distal end outer diameter	10.0 mm
Working length	325 mm / 330 mm (WA50040A / WA50042A)
Remote control	3 buttons on handle
Reprocessing methods	Autoclave, ETO, STERRAD, washer-disinfector
Special light observation	NBI
Fog-free function	Yes

Accessories



Sterilization tray, for ENDOEYE video telescopes, WA05955A



Instrument tray, wire basket, for ENDOEYE, WA05938A