

OLYMPUS

Your Vision, Our Future

ENDOEYE

VIDEO TELESCOPE

10 MM ENDOEYE

HD image quality as you have never seen before



reddot award 2014
winner

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 5:4 or 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.

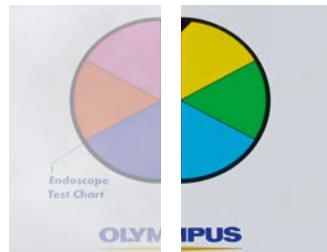


■ **NBI (Narrow Band Imaging)**

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

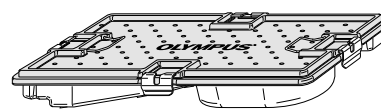


ENDOEYE HD II

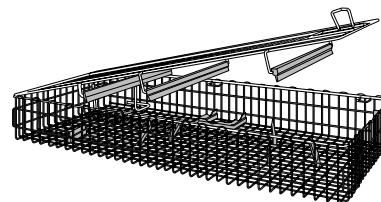
Specifications

	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