

## TrueView II





2.7 mm Sinusscopes




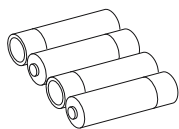
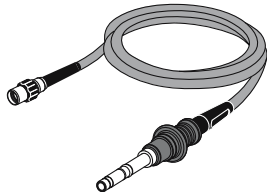


The 2.7 mm TrueView II telescopes are based on an outstanding lens system. It is the combination of superior optical performance and durable mechanical design that makes Olympus telescopes something special.

- ✓ Superior optical quality
- ✓ Brilliant color reproduction
- ✓ Durable mechanical design

## 2.7 mm TrueView II Telescopes

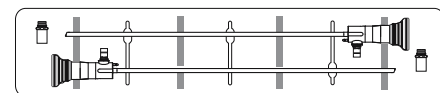
- A70960A Telescope, autoclavable,  
2.7 mm, 0° direction of view,  
160 mm working length
- A70961A Telescope, autoclavable,  
2.7 mm, 30° direction of view,  
160 mm working length
- A70962A Telescope, autoclavable,  
2.7 mm, 70° direction of view,  
160 mm working length
- A70963A Telescope, autoclavable,  
2.7 mm, 30° direction of view,  
70 mm working length
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## Accessories and Spare Parts

- WA91500A Light source “EndoLED”,  
for rigid endoscopes
- For details, see sheet EQ-370.
- 200899 4 batteries,  
including charger,  
AA type
- WA03200A Light-guide cable,  
size S,  
plug type,  
3 m
- For light-guide adapters,  
see sheets ENR-400 – ENR-410.
- Light-guide adapter,  
for OES 4000 light-guide cables  
A0460  
for Wolf light-guide cables  
00332
- A5333 Eyepiece cup,  
for telescopes
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## Instrument Tray

- WA05990A Instrument tray,  
for 2 telescopes



For details, see sheet CDS-340.