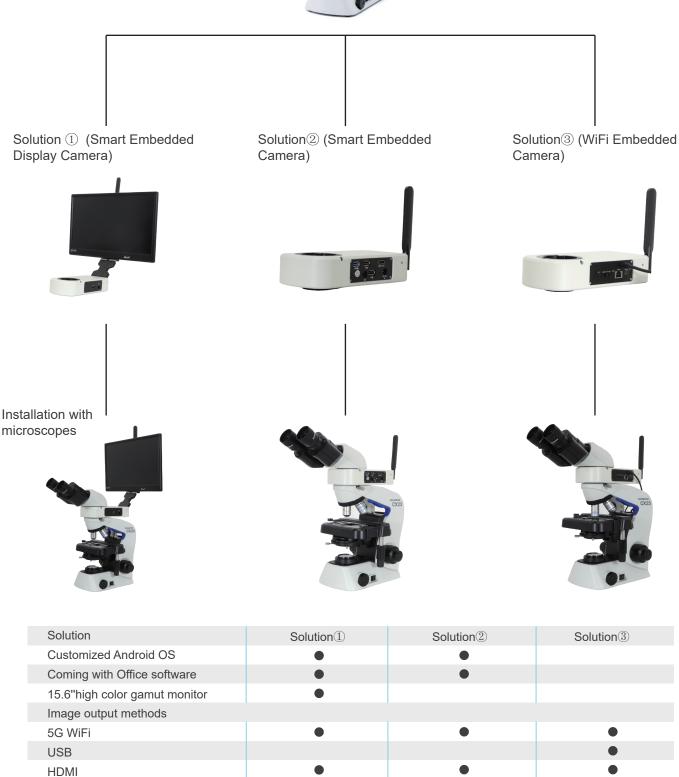
# Binocular Microscope Camera Solutions (For Olympus)

### Upright microscopes



CX23 and so on



Note: Supported. Solution HDMI output method is limited to 12.0MP cameras only.

WAN

### Stereo microscopes



SZX10 and so on



SZX16 and so on

Solution④ ( Smart embedded camera for stereo)



Solution<sup>(5)</sup> (Shutter 3D Embedded Camera)



Solution	Solution ④
Customized Android OS	•
Coming with Office software	•
15.6"high color gamut monitor	
Image output methods	
5G WiFi	•
USB	
HDMI	•
WAN	

Note: Supported. Solution HDMI output method is limited to 12.0MP cameras only.

# Trinocular Microscope Camera Solutions (For Olympus)

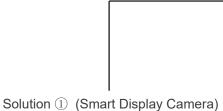
>> For Entry-level, research-level upright biological, stereo microscopes



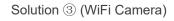




CX23T, CX33, CX43, BX43, BX46, BX53, BX63, SZX16, SZX7, SZ61TR and so on



Solution 2 (Smart Camera)





0.43X dovetail models or C-mount models





0.43X dovetail models or C-mount models







Solution	Solution ①	Solution <sup>2</sup>	Solution <sup>3</sup>
Customized Android OS	•	•	
Coming with Office software	•	•	
15.6"high color gamut monitor	•		
Image output methods			
5G WiFi	•	•	•
USB			•
HDMI	•	•	•
WAN			•

Note: Supported. Solution HDMI output method is limited to 12.0MP cameras only.

>> For research-level upright microscopes



BX43, BX46, BX53, BX63 and so on

Multi-person viewing workstation





**Dual-CMOS** camera

0.43X dovetail models or C-mount model

0.63X dovetail models

Solution	Solution ④	Solution <sup>5</sup>
Customized Android OS		
Coming with Office software		
15.6" high color gamut monitor		
Image output methods		
5G WiFi	•	•
USB		•
HDMI		
WAN	•	•

Note: • Supported.

### >> For Inverted microscope



CKX53 and so on

Solution ① (Smart Display Camera)



Solution ③ (WiFi Camera)



0.43X dovetail models or C-mount models

0.43X dovetail models or C-mount models

Solution	${\sf Solution}$	Solution <sup>3</sup>
Customized Android OS	•	
Coming with Office software	•	
15.6"high color gamut monitor	•	
Image output methods		
5G WiFi	•	•
USB		•
HDMI	•	•
WAN		•

Note: Supported. Solution HDMI output method is limited to 12.0MP cameras only.