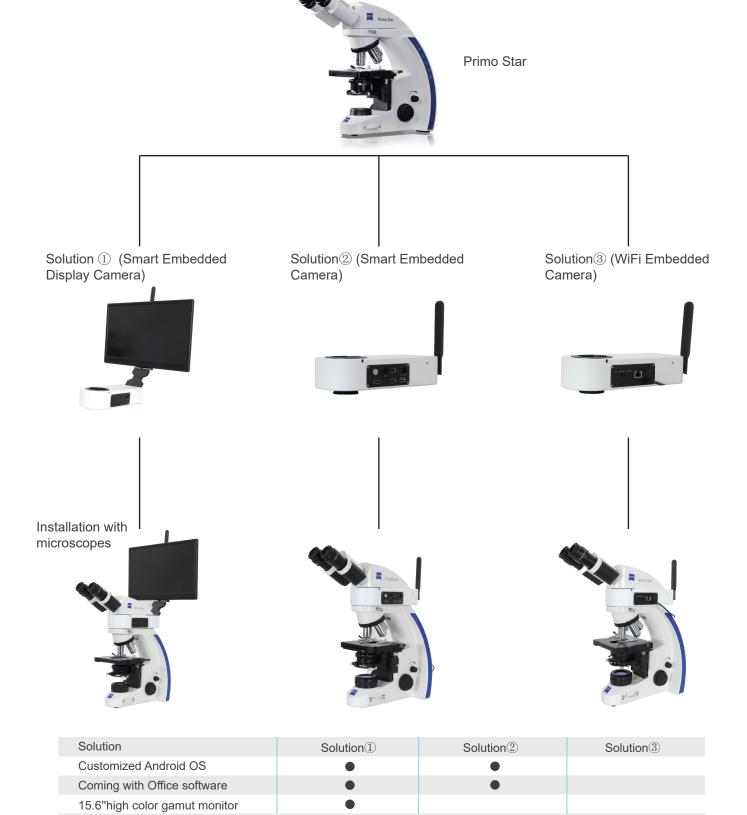
Binocular Microscope Camera Solutions (For Zeiss)

Upright microscopes



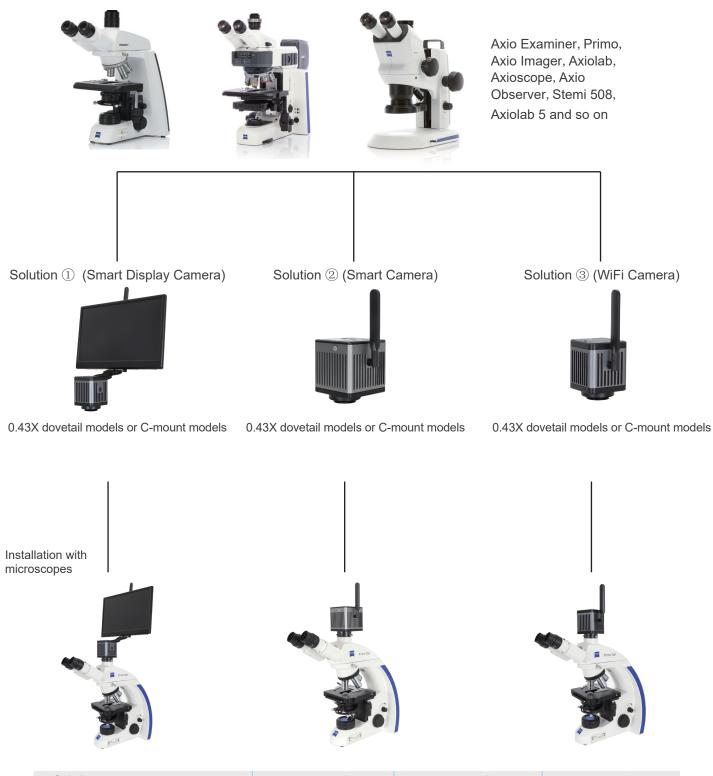
Note: ■ Supported. Solution③ HDMI output method is limited to 12.0MP cameras only.

Image output methods

5G WiFi USB HDMI WAN

Trinocular Microscope Camera Solutions (For Zeiss)

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



Solution	Solution ①	Solution ²	Solution3
Customized Android OS	•	•	
Coming with Office software	•	•	
15.6"high color gamut monitor	•		
Image output methods			
5G WiFi	•	•	•
USB			•
HDMI	•	•	•
WAN			•

Note: ■ Supported. Solution③ HDMI output method is limited to 12.0MP cameras only.

>>> For research-level upright microscopes



Axio Examiner, Primo, Axio Imager, Axiolab, Axioscope and so on

Solution 4 (Multi-person viewing workstation)



0.43X dovetail models or C-mount model

Solution (5) (Dual-CMOS camera)



0.63X dovetail models

Solution	Solution 4	Solution 5
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



Axio Vert 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	Solution ①	Solution3
Customized Android OS	•	
Coming with Office software	•	
15.6"high color gamut monitor	•	
Image output methods		
5G WiFi	•	•
USB		•
HDMI	•	•
WAN		•

Note: ■ Supported. Solution③ HDMI output method is limited to 12.0MP cameras only.