

TULIP SERIES OUTFIT			
Item	Specification	MCX200	MCX200D
Optical System	Infinity Optical System	●	●
Eyepiece	EW10x/22mm	●	●
Viewing Head	Infinity Seidentopf Binocular Viewing Head, Inclined at 30°, Interpupillary 47-78mm	●	○
	Infinity, Seidentopf Trinocular Viewing Head, Inclined at 30°, Interpupillary 47-78mm, Splitting ratio 50/50 (100/0 or 0/100 is optional)	○	○
	Wireless Digital Head with Built-in 5MP Camera	○	●
	Inclinable Binocular Viewing Head	○	○
Objective	Infinity Plan Objective NIS45	—	—
	Infinity Plan Objective NIS60	●	●
	Infinity Phase Contrast Objective NIS45	—	—
	Infinity Phase Contrast Objective NIS60	○	○
Nosepiece	Backward Quintuple Nosepiece(Non-coding)	—	—
	Backward Quintuple Nosepiece(Coding)	●	●
Rackless Stage	Rackless Stage 230mm x 150mm, Moving Range 78mm x 54mm	●	●
Condenser	Inserted Abbe Condenser NA1.25(Including Empty Plate)	●	●
	Bright Field – Phase Contrast Plate (4x-100x Universal)	○	○
	Bright Field - Dark Field Plate	○	○
Focusing System	Coaxial Coarse and Fine Adjustment, Coarse Stroke 37.7mm per Rotation, Fine Stroke 0.2mm per Rotation, Fine division 0.002mm, Moving Range 30mm	●	●
Illumination	1W S-LED	—	—
	3W S-LED (LCD Display Magnification, Timing Sleep, Brightness Indication and Lock, etc.)	●	●
Fluorescence attachment	3W LED, Two Wave Range (B, G, U, V can be combined), Fly-eye Lens Illumination	○	○
Accessories	1x Photo Attachment	○	○
	0.54x Photo Attachment	○	○
	Simple Polarization Set	○	○
	Camera	○	○
	App Software	○	○
Filter	TULIP	●	●

Note: ● Standard Outfit, ○ Optional

micros  
Austria

## TULIP SERIES BIOLOGICAL MICROSCOPE



### MICROS Produktions- & HandelsgmbH

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