



DB-180M Series Microscope



With 0.3M-0.4M pixel and featuring economy, practicality and facility, the microscope is widely used in academic, agricultural and sanitary field.

Features:

 <p>DB1-180M</p>	<p>Build-in Digital Camera System Connecting Computer by a USB Wire and Easy to Operate</p>
 <p>DB2-180M</p>	<p>Video and digital signal can be obtained at the microscope stand and displayed on TV set and PC monitor at the same time by high resolution chip</p>

Specification :

		DB1-180M	DB2-180M
Camera System	CMOS Digital Camera 0.3M Pixel, USB1.0 Output	●	
	CCD Digital Camera 0.4M Pixel, RCA, S-Vide, USB2.0 Output		●
Eyepiece	Wide Field Eyepiece EW10×/20	●	●
Viewing Head	Compensation Free Binocular Head, Inclined at 30°, Interpupillary Distance 55-75mm	●	●
Nosepiece	Backward Quadruple Nosepiece	●	●
	Backward Quintuple Nosepiece	○	○
Objective	Semi-plan Achromatic Objective 4×、10×、40×、100×	●	●
	Plan Achromatic Objective 4×、10×、20×、40×、60×、100×	○	○
	Infinite Plan Achromatic Objective System	○	○
Condenser	NA1.25 Abbe Condenser	●	●
Stage	Double Layers Mechanical Stage 140×140mm/75×50mm	●	●
Illumination	Halogen Lamp 6V/20W, Brightness Adjustable	●	
	Halogen Lamp 12V/20W, Brightness Adjustable		●
	Kohler Illumination	○	○
Filter	Blue Filter	●	●
	Green Filter	●	●
Software	ScopeImage Advanced Micro-image Process Software	●	●
	ScopeImage Analysis Software	○	○
Phase Contrast Kit	Turret Phase Contrast Kit	○	○

Polarization Set	Simple Polarization Attachment	○	○
Dark-field Attachment	Dark-field Condenser(Dry)	○	○
	Dark-field Condenser(Oil)	○	○
Pointer	LED Pointer	○	

Note: ● Standard Outfit, ○ Optional