





DN-300M Digital Microscope



- Megapixels digital systems, high-resolution real-time micro-image.
- With high-sensitivity feature, suitable for equipped wide range of accessories such as dark field, phase contrast, Epi-fluorescence and so on.
- Excellent optical performance with infinity optical system.

Features:

	Built-in 3M pixel digital camera
	Comfortable observation with adjustment eyepoint height and interpupillary distance
	Sliding-in centerable Condenser
	Handle for easy carrying



Lamp replacement by direct removing housing

Specification :

		DN-300M	
Viewing Head	Built-in 3M pixel digital camera with Software Scope Image 9.0 Siedentopf binocular head, 30° inclined, interpupillary distance 48-75mm	●	
Eyepiece	Wide Field Eyepiece WF10×/ 18	●	
	Extra wide filed eyepiece EW10×/ 20 with diopter adjustment	○	
Objective	Infinitive Semi-plan chromatic objectives	4×	●
		10×	●
		40×	●
		100×	●
Nose piece	Quadruple Nose piece	●	
Stage	Double layers mechanical stage 140mm×140mm/ 75mm×50mm	●	
Condenser	Sliding-in center able condenser NA1.25	●	
Focusing	Coaxial coarse and fine adjustment, moving range 20mm	●	
Illumination	220V or 110V/ 6V/ 20W Halogen Lamp, Brightness Adjustable.	●	
Phase Contrast Kit		○	
Dark Field Attachment		○	

Note: ● Standard Outfit, ○ Optional