DN-117M Digital Microscope



- ·Integrated digital microscope, resolution 1280×1024 (1.3 pixel)
- ·USB2.0 output, plug and unplug freely
- ·Support WINDOWS 2000/XP/VISTA system, Equipped with powerful applied software
- ·Economic features, widely used in academic demonstration and health system

Specification:

				DN- 117M
Viewing Head	Compensation Free Binocular Head, Inclined at 30°, Interpupilary Distance 48-75mm			•
	Camera System	Valid Pixel	1280×1024 (1.3M Pixel)	•
		Output Mode	USB2.0	•
		Operation System	WINDOWS 2000 / XP/ VISTA	•
		Software	ScopeImage 9.0	•
		Range of Viewing Field	90%	•
Eyepiece	WF10×/ 18			•
	P16×/ 11			0
Nosepiece	Backward Quadruple Nosepiece			•
Objective	Achromatic Objective $4\times$, $10\times$, $40\times$, $100\times$			•
Stage	Double Layers Mechanical Stage 132×142mm/ 75×40mm			•
Condenser	Abbe NA1.20 with Iris Diaphragm & Fliter			•
Focusing	Coaxial Coarse & Fine Adjustment System, Range 24mm, Fine Division 0.004mm			•
Illumination	LED 3W, Brightness Adjustable			•
	Halogen Lamp 6V/20W, Brightness Adjustable			0
Phase Contrast Kit	t			
Dark-Field Attachment				0
Polarization Attachment				0

Note: ullet Standard Outfit, \circ Optional