DN-10 Series Education Digital Microscope



- \cdot Digital microscope of integration, 1.3 M pixel digital camera system, clear image and real color reproduction.
- ·With professional image software for digital microscope, support multilingual operating system, including preview, taking photos or video, image processing and image measurement.
- ·Friendly user interface, easy operation, the database of colour schemes also can be backuped.
- ·Widely used in biology, histology, bacteriology etc.

Specification:

				DN-10A	DN-10B
Viewing Head	Microscope	Monocular head, Inclined at 45°, 360°rotatable		•	
		Binocular head, Inclined at 45°, 360°rotatable			•
	Camera System	Valid Pixel	1280×1024(1.3M Pixel)	•	•
		Output Mode	USB2.0	•	•
		Operation System	WINDOWS 2000/XP/ VISTA 32 Bit or 64 Bit	•	•
		Software	Scopelmage 9.0	•	•
			Scopelmage Advanced	•	•
		Rang of Viewing Field	> 75%	•	•
Objective	Achromatic Objective (DIN) $4\times$, $10\times$, $40\times$, $100\times$			•	•
Eyepiece	WF10×/ 18			•	•
Stage	Double Layers Mechanical Stage 115×125mm/70×20mm			•	•
Condenser	Abbe NA1.25 Condenser with iris diaphragm (Φ2-Φ28mm)and frosted filter			•	•
Focusing	Coaxial coarse and fine adjustment			•	•
Illumination	1W Powerful LED Illumination, brightness adjustable				•

Note: ullet Standard Outfit, \circ Optional