

XSZ-N107CCD series microscope is improved on the basis of XSZ-107BN series such as adding Anti-mould device and some decoration. It looks nice and much modern. With CCD camera, the image will be easily shown on TV.

Specification	
Viewing head	Trinocular Head, at 45°360° Rotatable
Eyepiece	Wide Field Eyepiece WF10X
Objective	Achromatic 4X,10X,40X(S),100X(S,Oil)
Stage	Double Layer Mechanical Stage 140X140mm/75X45mm
Nosepiece	Quadruple Nosepiece
Condenser	Abbe NA1.25 with Iris Diaphragm & Filter
Illumination	Built-in Illumination, Holagen Lamp 110V or 220V/6V20W Plan-concave Mirror

Features:

- XSZ-N107 series microscope is improved on the basis of XSZ-107BN series such as adding Anti-mould device and some decoration.
- It looks nice and much modern.



Specification :

Note: ●Standard Outfit, ○Optional		N106	N107	N207	N107E	N107CCD
Viewing Head	Monocular Head Inclined at 45°, 360° Rotatable	●				
	Sliding Binocular Head Inclined at 45°, 360° Rotatable; Anti-mould		●			
	Compensation Free Binocular Head Inclined at 30°, 360° Rotatable; Anti-mould			●		
	Trinocular Head for Photography				●	
	Trinocular Head for Video Camera (C Mount)					●
Eyepiece	Wide Field Eyepiece WF10×, P16 ×	●	●	●	●	●
Objective	Achromatic Objective 4×, 10×, 40× (S) , 100×(S, Oil)	●	●	●	●	●
Nosepiece	Quadruple Nosepiece	●	●	●	●	●
Stage	Double Layer Mechanical Stage 140×140mm/ 75×50mm	●	●	●	●	●
Focusing	Coaxial Coarse & Fine Adjustment, Moving Range 28mm, Fine Division 0.002mm	●	●	●	●	●
Condenser	Abbe NA 1.25 with Iris Diaphragm & Filter	●	●	●	●	●
	Dark Field Condenser NA 0.9 (Dry)	○	○	○	○	○
	Dark Field Condenser (Oil) NA 1.25-1.36	○	○	○	○	○
Illumination	Built-in Illumination, Halogen Lamp 6V/20W	●	●	●	●	●
	Plan-concave Mirror	●	●	●	●	●
	Kohler lighting fixtures	○	○	○	○	○



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