MIC-S14 Stereo Microscope

		MIC-S146LCD	MIC-S148LCD	MIC-S140LCD
Viewing Head	Binocular head, 20°inclined, interpupillary 55-75mm	●	●	●
	Tilting binocular head, 0°-35° inclined, interpupillary 55-75mm	○	○	○
Eyepiece	EW10×/Φ22	●	●	●
	WF15×/Φ16	○	○	○
	WF20×/Φ12	○	○	○
Zoom Objective	0.8×--5×	●		
	0.8×--6.4×		●	
	0.8×--8×			●
Objective	Plan Apochromatic objective 0.5×	○	○	○
	Plan Achromatic objective 1×	●	●	●
	Plan Achromatic objective 2×	○	○	○
	Achromatic objective 0.3×	○	○	○
	Achromatic objective 0.5×	○	○	○
Zoom Ratio	1：6	●		
	1：8		●	
	1：10			●
Working Distance	78mm	●	●	●
Focusing	Focusing range 105mm	●	●	●
Illumination	Transmission or reflection LED illumination, brightness adjustable	●	●	●
Digital Part	2.0 Mega pixels CMOS chip, range of viewing field 80%	●	●	●
	W-LAN and LAN function	●	●	●
Output	USB2.0、AV and VGA output,100M ethernet interface	●	●	●
Operating System	Windows CE 5.0	●	●	●
Software	NMS (For microscope) NMS client (For PC)	●	●	●
SD Card	Expandable to max 2GB Kinston SD card	○	○	○
Mouse		●	●	●

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Optional	Coaxial illumination	○	○	○
	Epi-fluorescent attachment	○	○	○
	Dark field attachment	○	○	○
	Simple polarization set	○	○	○
	Iris diaphragm	○	○	○
	Photography & video attachment	○	○	○
	Coaxial coarse & fine focusing unit	○	○	○

Note: "●" in the table is standard attachment. "○" is optional accessories.

Design change: To keep pace with technological advances, we have reserved the right to make design modification and changes without notice.

$C\epsilon$ **ISO9001**
ISO14001