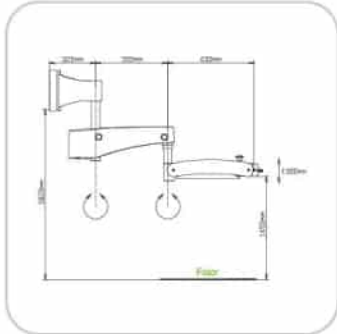
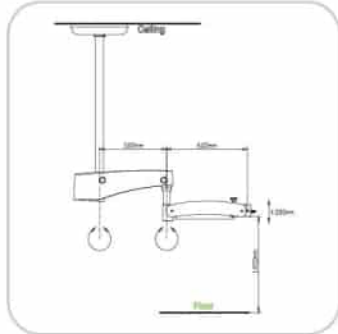


Specifications:

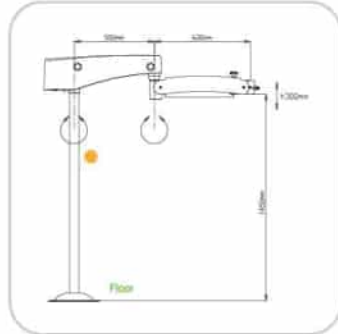
OPTICS	Optic Lens	Schott® lens
	Eyepiece	12.5X wide-angle eyepiece (optionally also 10X)
	Inclinable Binocular	0–180° adjustable
	Objective Lens	f=200
	Diopter Adjustment	± 7D
	Pupil Distance	54mm~76mm
	Magnification	5 Steps by drum rotation
	Steps of Magnification (Y)	0.4X, 0.6X, 1X, 1.6X, 2.5X
	Total Magnification	4.3X, 6.8X, 10.6X, 16.9X, 26.5X
ILLUMINATION	Field of View diameter	52mm, 33mm, 21mm, 13mm, 8.3mm
	Focusing	Motorized, focus range 40mm; 5 optional objective lenses: F200; X–Y coupling range: 40mm x 40mm; one button on side
	Illumination Source	LED with life time > 60, 000 hours
	Filter	Red free, Retinal Protection filter
	Red Reflex	Yes
BASE PART	Light Control	Foot Control
	Input Voltage	AC220V ± 22 V / 50Hz ± 1Hz, AC110V ± 11V /60Hz ± 1Hz
	Reaching Radius of the second Arm	600mm; rotation +/-150 degrees, +/-300mm up and down
	Reaching Radius of the first Arm	500mm; rotation 360 degrees
	Reach of Arm	1350mm
PACK	Height	1750mm
	Basement	620mm*610mm
	Foot switch	12–Function foot switch
	Packing Volume	0.9 CBM, 1 Carton
PACK	Total Weight	130 KGS



Wall Mount



Ceiling Mount



Floor Stand

New Vision Meditec Co., Ltd.
B422 Gopha Mansion, 328 Xinghu Street, Suzhou, Jiangsu, China
T: 86-153-7005-3550 T/F: 86-512-6715-7190 I: www.4vision.cn E: sales@4vision.cn

Compliance
ISO13485



LED Illumination

Full HD
Video Recording System



OMS2650
Ophthalmic Surgical Microscope

New Vision Meditec Co., Ltd

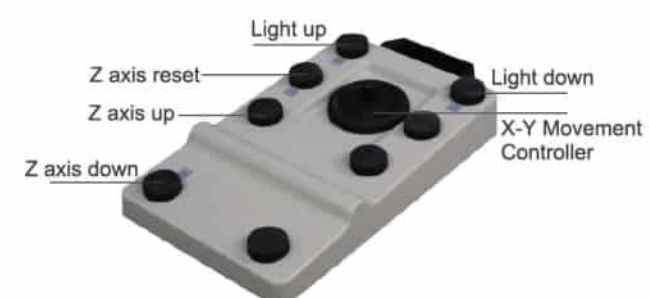
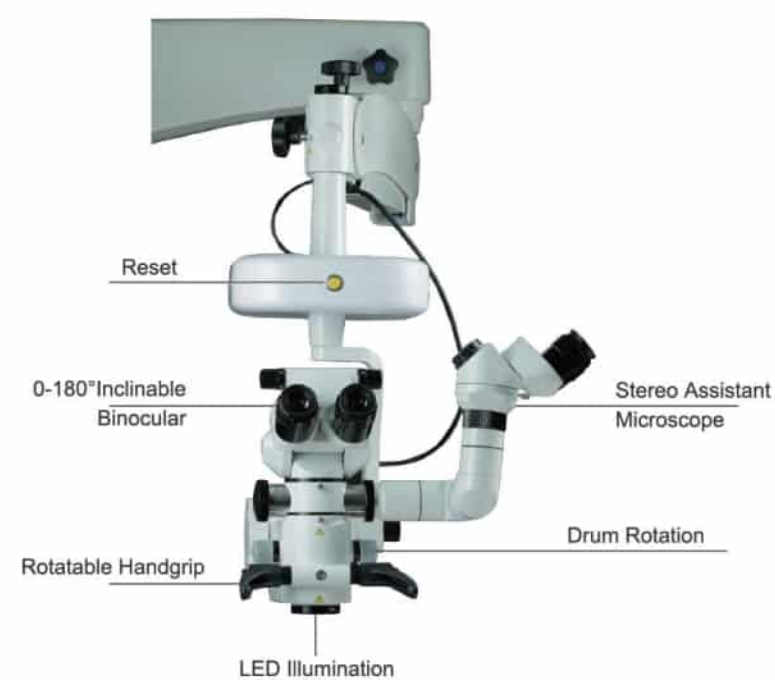




- German Optical Lenses
- Comfortable LED illumination
- One Button X-Y coupling
- Ergonomic foot panel

**LED Illumination
Ophthalmic Surgical Microscope**

Assistant Microscope for option:



Available with digital adapters:



Beam Splitter



SLR Digital Camera Adapter
(Canon, Nikon, and Sony)



Video Camera Adapter



Camcorder Adapter



Sony NEX Camera
Adapter



Smartphone Video Adapter



532nm Laser Filter



810nm Laser Filter