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BIOM System for Operation Microscope

Perfect View for Non-Contact Wide Angle Observation

CE FDA



Wide Variety of BIOM Lenses

Lens	Observation Angle	Magnification	Outer Diameter
Wide-field Lens	102°/120°	0.43x	19mm
Mini Wide-field Lens	95°/112°	0.42x	13mm
Intermediate Field Lens	80°/95°	0.74x	19mm

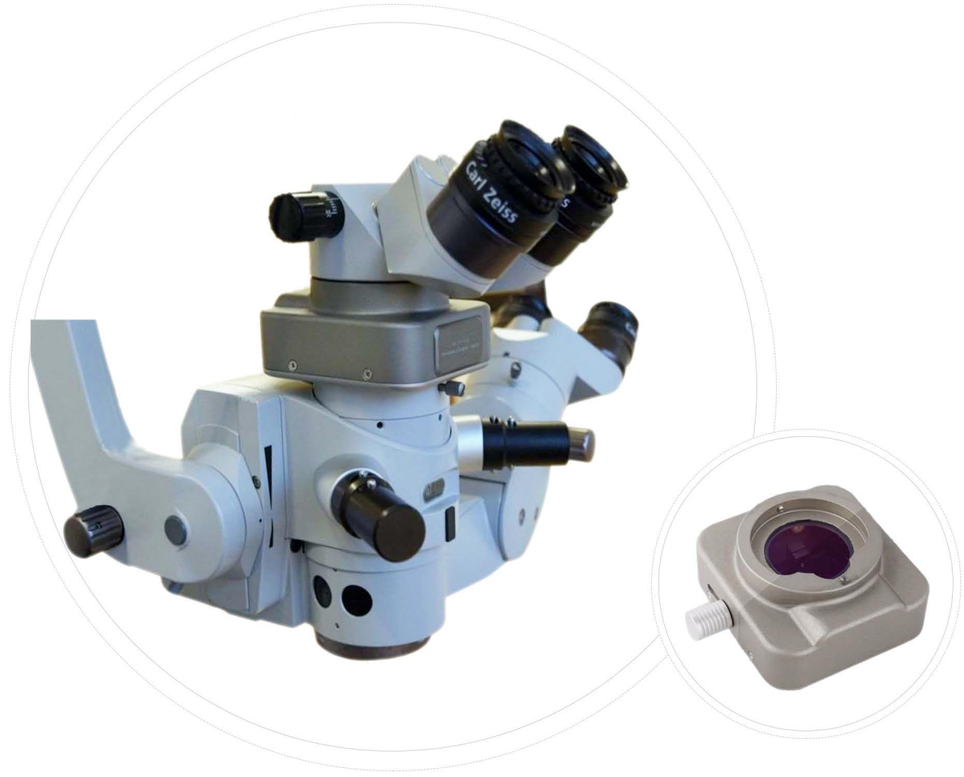
Adapt to:

It is currently available for the following microscope types:	
Leica	M500; M501; M520; M620; M650; M651; M655; M690; M695; M820; M822; M840; M841; M844
Moller-Wedel	Hi-R 900
Takagi	OM-18
Topcon	OMS 800 series; OMS 90; OMS 710
Alcon	LuxOR(IIIumin-i)
Inami	L-0980A
Prescott	OMNI-FLEX
Zeiss	Lumera; Lumera T; MDI; MDO; MDU; OPMI 1; OPMI6; OPMI6-CFC; OPMI6S; OPMI6-SFC;OPMI6-SFR, OPMI6-CH; OPMIPico; OPMIVano; OPMIVISU 150; OPMIVISU 160; OPMIVISU 200; OPMIVISU 210
Huvitz	HOM-700

Image Inverter:

Revert image 180 degrees

An inverter is usually introduced between the objective lens and the eyepiece lens of an Operating Microscope so as to produce an upright image for the observer when do VitreoRetinal surgery.



Zeiss type Inverter (NV-INV-Z) works well with all kinds of Carl Zeiss, Moller-wedel, Alcon, Topcon, Takagi, Inami etc operating microscopes.

Leica type Inverter (NV-INV-L) works well with all kinds of Leica and Huvitz Operation Microscopes.