

OMS3200 R2 OMS3200 PRO DENTAL MICROSCOPE



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We Create Value
For Our Customers
With Our Service

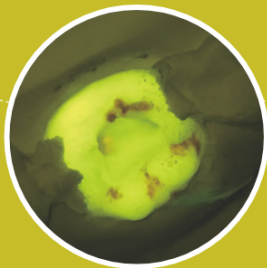
OMS3200

PRO

Motorized Zoom Magnification



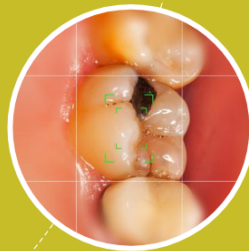
FluoDet™ Fluorescent Module



AntiReflect Module



Auto Focus combined with
4K camera (optional)



BriPlus™ Illumination System



Twin Switchable LEDs Illumination



FreeMov® Electromagnetic System



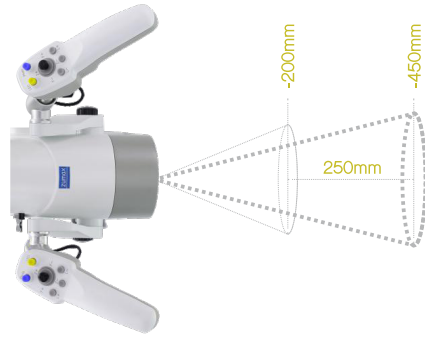
D E N T A L M I C R O S C O P E

MAGNIFICATION & ILLUMINATION

OPTICAL SYSTEM

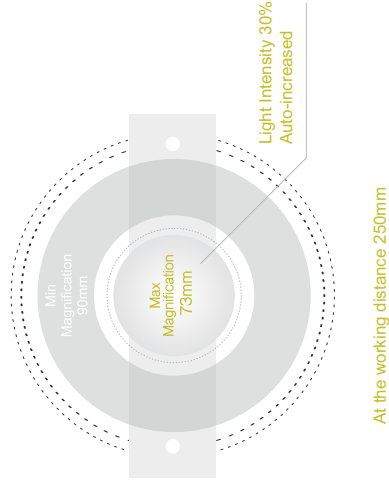
VarioDist Objective Lens

The focal point separation of the pair lines can be adjusted in the range of 200mm to 450mm, allowing for easy focusing during operation.



BriPlus™ Illumination System

30% auto-increased intensity at maximum magnification to get more light for high magnification. When the magnification at the highest, the light spot is the smallest and when the magnification is at the lowest, the light spot is the largest.



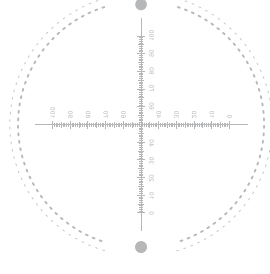
MagPlus 1.5™ 0°-180° inclinable binocular tube with PD knob (optional)

This MagPlus1.5™ increase 50% magnification in the binocular.



	0-180 deg inclinable binocular tube with PD	MagPlus1.5 180 deg inclinable binocular tube with PD
Magnification Adjustment	0.4x~2.4x	0.4x~2.4x
Magnification	1.8x~20x	2.7x~29x
Diameter of Field-of-view(mm)	124-11.6mm	82.5-7.7mm

12.5x Eyepiece with target reticle(optional)



0.1mm per space

Reticle Space x Measurement Scale=Objective Real Length