

## HI Zoom Stereoscopic Microscope



"GIPPON-JAPAN" GD-2P Stereo Microscope with co-axial focussing system and dual objectives (without illuminators)



GD-2PL, TRINOCULAR STEREO MICROSCOPE with MICROCOM II Digital Camera (2 Million Pixel)



"GIPPON-JAPAN" GZM-TR-PL STEREO ZOOM BINOCULAR MICROSCOPE (Mag. 1.75x to 270x with additional optics)



"GIPPON-JAPAN" GZM-TR-PL-655 STEREO ZOOM TRINOCULAR MICROSCOPE

### "GIPPON-JAPAN" ADVANCED STEREO MICROSCOPE WITH HORIZONTAL AXIAL DRIVE CONTROLS (MAG 10X TO 40X OPTIONALLY UP TO 120X)

"GIPPON" GD-SERIES STEREO MICROSCOPES ARE TECHNICALLY COMPACT TO ADVANCE ZOOM MICROSCOPES IN TERMS OF MAGNIFICATION RANGE COVERAGE, WORKING DISTANCE & RESOLUTION.

**GD-2P STEREO SCOPIC BINOCULAR MICROSCOPE (Without illuminators) WITH AXIAL COARSE & FINE FOCUSING SYSTEM** supplied with Fan Type Plain base set of two Dual mount objective with **HORIZONTAL AXIAL DRIVE CONTROL KNOB** 2x or 1x & 3x or 2x & 4x and paired Eyepiece SWH10x. **CODE: GS-7008**

**GD-2PL STEREO SCOPIC BINOCULAR MICROSCOPE (DUAL ILLUMINATION CO-AXIAL COARSE & FINE FOCUSING SYSTEM)** Supplied with Built in Illuminator (6V/10W) for white light as well as built in transmitted (Base) CFL illuminator (5W) with variable control. Supplied with a set of Dual mount objective with **HORIZONTAL AXIAL DRIVE CONTROL KNOB** 1x & 2x or 1x & 3x or 2x & 4x (any one set) and Eyepiece SWH 10x. **CODE: GS-7009**

**GD-2TPL DIGITAL STEREO TRINOCULAR MICROSCOPE (USB Based)** - high resolution Digital Stereo Trinocular Microscope with outstanding optical performance. Technical parameters comparable to advance model of Digital Zoom Microscope. Economically priced and equipped with high resolution Digital Camera with 3 million resolution (USB based) specially designed for Microscopy. Supplied with **GIPPON-NAVIGATION SOFTWARE**: For sorting, retrieving, E-Mailing images including functions like zooming and image contrast etc. Supplied with any one set of turret objective 1x & 2x or 1x & 3x or 2x & 4x (any one set) and paired Eyepiece: Magnification range: 10x & 20x or 10x & 30x or 20x & 40x with standard WF10x eyepiece supplied. The Mag. is almost double when the projection is observed on 14" Computer Monitor. **CODE: SD-7010**

### "GZM-745 Series" STEREO ZOOM BINOCULAR MICROSCOPE (MAG 1.75X TO 270X)

**GZM-PL-745 ZOOM STEREO BINOCULAR MICROSCOPE (Dual Illumination)** with Co-axial coarse and fine focussing system and built in (Base) Transmitted illumination with 6V/10W and 5W CFL lamp with Variable light control for excellent illumination effects, Eye piece (one pair) : SWH-10X (High eye point wide field objective 0.7x to 4.5x Magnification Range: 7X till 45 X. (without supplementary attachment). **CODE:GZ-7452**

**GZM-TR-PL -745 ZOOM STEREO TRINOCULAR MICROSCOPE (Dual illumination)** Same as above model GZM-PL-745 but supplied with Trinocular Head. **CODE:GZ-7453**

**GZM-PL-655 ZOOM STEREO BINOCULAR MICROSCOPE (Dual Illumination)** with Co-axial coarse and fine focussing system and built in (Base) Transmitted illumination with 6V/10W and 5W CFL lamp with Variable light control for excellent illumination effects, Eye piece (one pair) : SWH-10X (High eye point wide field objective 0.6x to 5.5 Magnification Range: 6X till 55X. (without supplementary attachment). **CODE:GZ-7555**

**GZM-TR-PL -655 ZOOM STEREO TRINOCULAR MICROSCOPE (Dual illumination)** Same as above model GZM-PL-655 but supplied with Trinocular Head. **CODE:GZ-7556**