



RESEARCH TRINOCULAR MICROSCOPE BLXL-plus

BLXL-Plus is designed keeping user comfort in mind. Conveniently placed controls for fast and efficient observations. With multi layer coating on our objectives having FOV upto 26.5mm, reduce chromatic aberration to low levels, resulting bright and high contrast images even for low light applications like Fluorescence dark field etc. With quintuple nose piece user have choice for extra objectives and multiple illumination techniques. Features adding to user comforts are Light preset switch; Light intensity LED indicator, Built-in filters and many more.

Optical system	Universal Infinite optical system, color corrected plan achromatic optics 4x,10x,20x,40x & 100x oil immersion
Koehler's Illumination	S-LED, Koehler illumination, LED intensity Controller, Eco-energy saving auto cut off, fly eye lens, built-in filters
Viewing Head	Inclined, Two/Three position ergo head
Nosepiece	Quintuple nosepiece with slots for POL / DIC
Eyepiece	Super wide field 23mm
Mechanical Stage	Double Layer, Rackless Ceramic Hard Coated, Stage Lock, Double Slide Holder
Condenser	Swing-out abbe, universal Five/Six position
Focusing	3/2 step focusing
DIC	Slot for holding DIC plate and prism
Teaching Head	Upto 22 person multi viewing attachment
Filters	Built-in ND Filters

Packaging: Inner Thermocol/Styrofoam Packing and Outer Cardboard Box.

Optional Packaging:

1) Wooden Box outer cabinet with lock and key (Chargeable).

