



LABOMED TV Adapter



Labomed Microscope Phototube Adapter (38 mm Interface)

Convert Labomed trinocular microscope phototubes/heads/ports (with standard 38 mm / 1.50" outer diameter at the insertion end) to standard camera mount types:

- **C-Mount** (25.4 mm / 1", 32 TPI)

Built-in Reduction Lens Options:

Available in 1X, 0.63X, 0.5X, and 0.35X variants for optimal field of view.

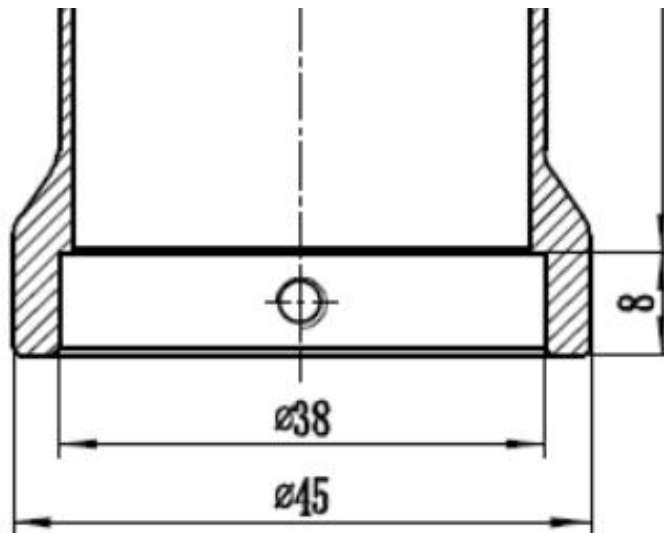
Compatible with CCD/CMOS sensors: 1", 2/3", 1/1.8", 1/2", 1/2.5", 1/3", and 1/4".

Microscope Compatibility:

Designed for UIS trinocular ports of Labomed LB series microscopes.

Features

- Durable anodized aluminum construction
- Telecentric optical design for minimal light loss
- Maintains parfocality across various objective lenses
- Diffraction-limited MTF ensures crisp image quality
- Aperture precisely aligned with the exit pupil of UIS objectives



Supported Microscope	Specially designed for Labomed LB series microscopes			
Photo	Model	Magnification	Sensor Size	Model
	LB1.0X	1X	1", 2/3"	C-Mount
	LB0.75X	0.75X	2/3", 1/1.8", 1/2"	C-Mount
	LB0.65X	0.65X	1/1.8", 1/2", 1/2.5"	C-Mount
	LB0.50X	0.5X	1/2.3, 1/2.5", 1/3"	C-Mount
	LB0.35X	0.35X	1/2.5", 1/3", 1/4"	C-Mount

LABLINK INSTRUMENTS

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- Plot no 3-6-164/2, 2nd Street, Hyderguda Himayatnagar, Hyderabad (Telangana) India - 500029

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