Micro Tech Lab

Description	LM digital SLR universal adapter for 23.2 mm eyepiecetube and 42mm phototube and c-mount connection, incl. T2 camera lens mount adapter.
Camera	For interchangeable lens mount systems with a crop factor between 1.5 und 2.
Microscope	Tubes with 23.2 mm (internal diameter) and Nikon microscopes with V-T phototube (42 mm internal diameter) and phototubes with a C-mount connection and a factor of 1x. Note: Using c-mount threads with built-in optics (factors >1: e.g. 0.3x/0.5x/0.6x/0.7x) leads in most cases to a lower image quality (field curvature, chromatic aberration, vignetting)
Lens design	Integrated, anti-reflection coated, plan achromatic precision lens with a factor of 2x.
Weight / Material	Approximately 300g / CNC milled and turned black anodized aluminium.

Order code: DSLR[]TC_Pro

[C] with Canon T2 Camera Lens Mount Adapter

[N] with Nikon, Fujifilm T2 Camera Lens Mount Adapter

▶ [P] with Pentax, Samsung, Sigma T2 Camera Lens Mount Adapter

www.LMscope.com

►[0] with Olympus, Panasonic, Leica T2 Camera Lens Mount Adapter

[M] with Konica, Minolta, Sony T2 Camera Lens Mount Adapter

►[E] with Sony NEX T2 Camera Lens Mount Adapter (E-Mount)



for phototubes with c-mount connection (25.4mm) © MICRO TECH LAB