

# Adapters an overview

## 23.2 MM PHOTO PORT C-MOUNT ADAPTERS

Suitable for all Ø 23.2 mm (photo) tubes

- EDC-1324** C-mount adapter with 0.45x objective for 1/2" camera
- EDC-1353** C-mount adapter with 0.37x objective, fixed focal length and short barrel\*. For 1/3" camera
- EDC-1355** C-mount adapter with 0.50x objective, fixed focal length and short barrel\*. For 1/2" camera
- EDC-1357** C-mount adapter with 0.75x objective, fixed focal length and short barrel\*. For 2/3" camera
- EDC-1359** C-mount adapter with 1x objective, fixed focal length and short barrel\*. For 2/3" camera
- EDC-1359** C-mount adapter with 1x objective, fixed focal length and short barrel, for standard 23.2 mm tube and 1 inch camera (no image available)



- EDC-1330** 30 mm to 23.2 mm conversion adapters
- EDC-1335** 30.5 mm to 23.2 mm conversion adapters

\*for increased light efficiency

MODELS	1/3 inch camera	1/2 inch camera	2/3 inch camera	1 inch camera
EDC-1324		0.45x objective		
EDC-1353	0.37x objective, short barrel			
EDC-1355		0.5x objective, short barrel		
EDC-1357			0.75x objective, short barrel	
EDC-1359				1x objective, short barrel

Suitable for BioBlue, BioBlue.Lab, bScope, EcoBlue, iScope, MicroBlue and ZE-series Delph-X Observer \*, NexusZoom \* and StereoBlue \* Oxion \* and Oxion Inverso \* (all Oxion versions need extra EAE-5120-2 23.2 adapter) DZ-series (needs extra DZ.9005 photo port attachment) AP-series\*\*, BE-series\*\*, EduBlue\*\* and P-series \*\*

\* For these models dedicated photo port adapters are also available  
 \*\* These binocular microscopes need an extra EDC-1335 adapter

## DIGITAL SLR ADAPTERS

Digital single lens reflex camera with a APS-C sensor can be mounted on a standard 23.2 mm trinocular tube. Choose the universal EDC-5130 adapter with built-in 2x objective, together with a brand-specific T-2 adapter

- EAE-5130** Universal SLR camera adapter for 23.2 mm tube with built-in 2x magnification lens. Needs T2 adapter
- EAE-5025** T2 adapter for Nikon D digital SLR cameras
- EAE-5040** T2 adapter for Canon EOS digital SLR cameras



Other T2 adapters on request

### PHOTO PORT ADAPTERS

Photo port adapters work in a similar way to c-mount adapters but are shorter in design and of higher quality, resulting in more stable higher quality imaging. Suitable for Euromex microscopes with a photo port such as Oxion, NexiusZoom, StereoBlue, Delphi-X Observer and Delphi-X Inverso



● EAE-5120-2

- EAE-5120-2** Standard 23.2 mm diameter tube for Oxion photo port
- EDI-9840** C-mount with high resolution 0.40x objective for 1/3 inch C-mount camera (no image available)
- EDI-9850** C-mount with high resolution 0.50x objective for 1/2 inch C-mount camera (no image available)
- EDI-9810** C-mount with 1x magnification for C-mount camera (no image available)
- EDX-9835** C-mount with high resolution relay 0.35x objective for 1/3 inch C-mount camera
- EDX-9850** C-mount with high resolution relay 0.50x objective for 1/2 inch C-mount camera
- EDX-9863** C-mount with high resolution relay 0,63x objective for 2/3 inch C-mount camera
- EDX-9810** C-mount with 1 magnification for C-mount camera
- ENZ-9850** C-mount adapter with 0.5x objective for NexiusZoom microscopes and 1/2" cameras
- EOX-9810** C-mount adapter with 1x magnification for 1" cameras
- EOX-9833** C-mount adapter with 0.33x objective for Oxion microscopes and 1/3" cameras
- EOX-9850** C-mount adapter with 0.5x objective for Oxion and Oxion Inverso microscopes and 1/2" cameras
- ESB-9850** C-mount adapter with 0.5x objective for StereoBlue microscopes and 1/2" cameras



● EDX-9835

● EDX-9850

● EDX-9863

● EDX-9810



● ENZ-9850

● EOX-9810

● EOX-9833

● EOX-9850



● ESB-9850

MODELS	1/3 inch camera	1/2 inch camera	2/3 inch camera	1 inch camera
StereoBlue		ESB-9850		
NexiusZoom		ENZ-9850		
Oxion	EOX-9833	EOX-9850		EOX-9810
Delphi-X Observer	EDX-9835	EDX-9850	EDX-9863	EDX-9810
Delphi-X Inverso	EDI-9840	EDI-9850		EDI-9810

ADAPTERS FOR DIFFERENT BRANDS OF MICROSCOPES



MODELS	1/3 inch camera	1/2 inch camera	2/3 inch camera	1 inch camera
Leica <sup>(1)</sup>	EAE-9835-L (0.35x)	EAE-9855-L (0.55x)	EAE-9870-L (0.70x)	EAE-9810-L (1x) EAE-9812-L (1.2x)
Olympus <sup>(2)</sup>	EAE-9835-O (0.35x)	EAE-9850-O (0.50x)	EAE-9863-O (0.63x) EAE-9880-O (0.80x)	EAE-9810-O (1x) EAE-9812-O (1.2x)
Zeiss <sup>(3)</sup>	EAE-9835-Z (0.35x)	EAE-9850-Z (0.50x)	EAE-9865-Z (0.65x)	EAE-9810-Z (1x) EAE-9812-Z (1.2x)
Zeiss ZA <sup>(4)</sup>	--	EAE-9850-ZA (0.50x)	EAE-9863-ZA (0.63x) EAE-9880-ZA (0.80x)	EAE-9810-ZA (1x) EAE-9812-ZA (1.2x)
Nikon <sup>(5)</sup>	EAE-9835-N (0.35x)	EAE-9855-N (0.55x)	EAE-9870-N (0.70x) EAE-9880-N (0.80x)	EAE-9810-N (1x) EAE-9812-N (1.2x)

<sup>(1)</sup> Leica DM, 35 mm to 25.4 mm C-mount, stainless steel

<sup>(2)</sup> Olympus CX, CX2, BX, BX2, IX, MX, GX, SZX, STM, 42 mm to 25.4 mm C-mount, anodized aluminum

<sup>(3)</sup> Zeiss PrimoStar, PrimoStar Vert, 30 mm to 25.4 mm C-mount, anodized aluminum

<sup>(4)</sup> Zeiss 60N-C, 60N-T2 photo ports of Axio examiner, Axio Imager, Axio Lab, Axio Observer, Axio Scope, Axio Zoom, Stemy 508 and SteREO Discovery

<sup>(5)</sup> Nikon E100, E200, 50i, 55i, 80i, 90i, Ni series, Ti Series, SMZ800, SMZ1000, SMZ15000, 38 mm to 25.4 mm C-mount, stainless steel