Adapters
an overview

23.2 MM PHOTO PORT C-MOUNT ADAPTERS

Suitable for all Ø 23.2 mm (photo) tubes

DC.1324 C-mount adapter with 0.45x objective for 1/2" camera

DC.1353 C-mount adapter with 0.37x objective, fixed focal length and short barrel*. For 1/3" camera

DC.1355 C-mount adapter with 0.50x objective, fixed focal length and short barrel*. For 1/2" camera

DC.1357 C-mount adapter with 0.75x objective, fixed focal length and short barrel*. For 2/3" camera

DC.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)

DC.1330 30 mm to 23.2 mm conversion adapters

DC.1335 30.5 mm to 23.2 mm conversion adapters

● *DC.1324* ● *DC.1353* ● *DC.1355* ● *DC.1357*

● *DC.1330* ● *DC.1335*

** for increased light efficiency*

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

Suitable for BioBlue, BioBlue.Lab, bScope, EcoBlue, MicroBlue and ZE-series
*Delph-X Observer *, NexiusZoom * and StereoBlue **
*Oxion * and Oxion Inverso * (all Oxion versions need extra AE.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 DC.1335 adapter*

DIGITAL SLR ADAPTERS

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

AE.5130 Universal SLR camera adapter for 23.2 mm tube with built-in 2x magnification lens. Needs T2 adapter

AE.5025 T2 adapter for Nikon D digital SLR cameras

AE.5040 T2 adapter for Canon EOS digital SLR cameras

Other T2 adapters on request

● *AE.5130* ● *AE.5025* ● *AE.5040*

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

AE.5120-2 Standard 23.2 mm diameter tube for Oxion photo port

DI.9840 C-mount with high resolution 0.40x objective for 1/3 inch C-mount camera (no image available)

DI.9850 C-mount with high resolution 0.50x objective for 1/2 inch C-mount camera (no image available)

DI.9810 C-mount with 1x magnification for C-mount camera (no image available)

DX.9835 C-mount with high resolution relay 0.35x objective for 1/3 inch C-mount camera

DX.9850 C-mount with high resolution relay 0.50x objective for 1/2 inch C-mount camera

DX.9863 C-mount with high resolution relay 0,63x objective for 2/3 inch C-mount camera

DX.9810 C-mount with 1 magnification for C-mount camera

NZ.9833 C-mount adapter with 0.33x objective for NexiusZoom microscopes and 1/3" cameras

NZ.9850 C-mount adapter with 0.5x objective for NexiusZoom microscopes and 1/2" cameras

OX.9810 C-mount adapter with 1x magnification for 1" cameras

OX.9833 C-mount adapter with 0.33x objective for Oxion microscopes and 1/3" cameras

OX.9850 C-mount adapter with 0.5x objective for Oxion and Oxion Inverso microscopes and 1/2" cameras

SB.9850 C-mount adapter with 0.5x objective for StereoBlue microscopes and 1/2" cameras

● *AE.5120-2*

● *DX.9835*

● *DX.9850*

● *DX.9863*

● *NZ.9833*

● *NZ.9850*

● *OX.9810*

● *OX.9833*

● *OX.9850*

● *SB.9850*

MODELS	1/3 inch camera	1/2 inch camera	2/3 inch camera	1 inch camera
StereoBlue		SB.9850		
NexiusZoom	NZ.9833	NZ.9850		
Oxion	OX.9833	OX.9850		OX.9810
Delphi-X Observer	DX.9835	DX.9850	DX.9863	DX.9810
Delphi-X Inverso	DI.9840	DI.9850		DI.9810

ADAPTERS FOR DIFFERENT BRANDS OF MICROSCOPES

Leica[1]
AE.9810-L (1x)

Leica[1]
AE.9812-L (1.2x)

Leica[1]
AE.9835-L (0.35x)

Leica[1]
AE.9855-L (0.55x)

Leica[1]
AE.9870-L (0.70x)

Olympus[2]
AE.9810-O (1x)

Olympus[2]
AE.9812-O (1.2x)

Olympus[2]
AE.9835-O (0.35x)

Olympus[2]
AE.9850-O (0.50x)

Olympus[2]
AE.9863-O (0.63x)

Olympus[2]
AE.9880-O (0.80x)

Zeiss[3]
AE.9810-Z (1x)

Zeiss[3]
AE.9812-Z (1.2x)

Zeiss[3]
AE.9835-Z (0.35x)

Zeiss[3]
AE.9850-Z (0.50x)

Zeiss[3]
AE.9865-Z (0.65x)

Zeiss[4]
AE.9810-ZA (1x)

Zeiss[4]
AE.9812-ZA (1.2x)

Zeiss[4]
AE.9850-ZA (0.50x)

Zeiss[4]
AE.9863-ZA (0.63x)

Zeiss[4]
AE.9880-ZA (0.80x)

Nikon[5]
AE.9810-N (1x)

Nikon[5]
AE.9812-N (1.2x)

Nikon[5]
AE.9835-N (0.35x)

Nikon[5]
AE.9855-N (0.55x)

Nikon[5]
AE.9870-N (0.70x)

Nikon[5]
AE.9880-N (0.80x)

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

[1] Leica DM, 35 mm to 25.4 mm C-mount, stainless steel
[2] Olympus CX , CX2, BX, BX2, IX, MX, GX, SZX, STM, 42 mm to 25.4 mm C-mount, anodized aluminum
[3] Zeiss PrimoStar, PrimoStar Vert, 30 mm to 25.4 mm C-mount, anodized aluminum
[4] 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
[5] Nikon E100, E200, 50i, 55i, 80i, 90i, Ni series, Ti Series, SMZ800,SMZ1000, SMZ15000, 38 mm to 25.4 mm C-mount, stainless steel

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