

DinoEye Edge USB eyepiece camera 1.3 MP with C-mount adapter - Dino-Lite AM4025X

Item no. AM4025X

Manufacturer Dino-Lite

EAN 4712805475797

The DinoEye Edge AM4025X brings an existing stereo or trinocular microscope to the screen. A 1.3 MP sensor and supplied adapters for 23, 30, 30.5 mm and C-mount make it fit almost any eyepiece tube.

TECHNICAL DATA

Ausführungsklasse	TEC
ESD equipment	USB Mikroskop
HS-Code	90119090
Size	M
Weight	0.117 kg



DESCRIPTION

EDGE SERIES EYEPIECE CAMERA

The AM4025X streams the image of a classic microscope live to PC or Mac. With the supplied adapters it fits 23, 30 and 30.5 mm eyepiece tubes as well as a C-mount port, so even trinocular setups are digitised without altering the optics.

KEY FEATURES

- 1.3 MP CMOS sensor at 1280 x 1024 pixels and up to 30 frames per second
- Adapters for 23, 30, 30.5 mm eyepieces and C-mount included
- USB 2.0 with both USB-A and USB-C cables
- Glass lens with anti-reflection coating
- Measurement, annotation and time-lapse through DinoCapture and DinoXcope

TECHNICAL DATA

- Sensor: 1.3 MP, 1280 x 1024 (CMOS)
- Interface: USB 2.0 (USB-A and USB-C)
- Mounting: 23 / 30 / 30.5 mm eyepiece and C-mount
- Weight: approx. 0.117 kg
- Software: DinoCapture (Windows), DinoXcope (Mac)

APPLICATIONS

- Digitising stereo and trinocular microscopes
- Image documentation and measurement in lab and quality control
- Shared review on a monitor

COMPATIBILITY AND CONTENTS

Adapters for 23, 30 and 30.5 mm plus C-mount included, along with USB-A and USB-C cables and DinoCapture and DinoXcope software. The effective magnification comes from the optics of the host microscope.

ORIGIN

Made in Taiwan by AnMo Electronics.