

# AM7025X

Adopting with Edge class optics and high-resolution sensor, the 5MP Dino-Eye Edge series AM7025X eyepiece offers remarkable image performance yet provides relatively large field of view than its predecessors. With fine color reproducibility, the AM7025X is capable of capturing finest detail of microscope's image for professional applications.



## Overview

## Specification

## Gallery



### High optical performance

With the state-of-the-art lens design, the AM7025X is capable of reproducing possible details imaged from the microscope.



### 5.0 Megapixels

The advanced CMOS image sensor allows to transmit crisp images with resolution up to 2592x1944.



### Adaptable design

The AM7025X can fit in with 23mm / 30mm / 30.5mm eyepiece port or C-mount port for adapting most microscopes usage.

Model	AM7025X Dino-Eye Edge
Interface	USB 2.0
Product Resolution	5M pixels (2592x1944)
Frame Rate	10fps in 5MP/3MP/2MP, MJPEG 25fps in 1.3MP, MJPEG 30fps in VGA, MJPEG
Operating System Supported	Windows 11, 10, 8, 7, Vista, XP Mac OS 10.12 ~ 10.14
Calibration Function	Yes
Measurement Function	Yes
Unit Dimension	8.0cm (H) x 3.2cm (D)
Unit Weight	117g