Dino-Lite Europe - Phone: - Email:

AM4115T-RFYW

Brand: Dino-Lite

Product Code: AM4115T-RFYW

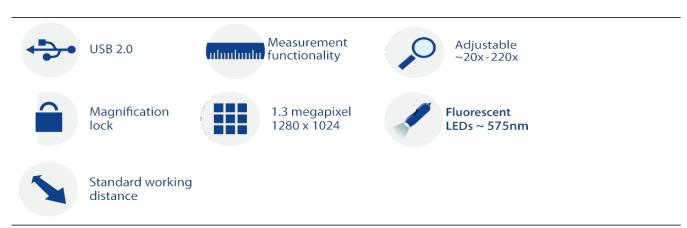


Short Description

1.3 Megapixel resolution575nm excitation and 610nm emission filter20-220x magnificationTo observe TxRed, mCherry

Description

The Dino-Lite AM4115T-RFYW digital microscope is optimized for research and viewing fluorescent objects by using 575nm excitation LEDs. It has a long-pass type 610nm emission filter that is designed to observe a wide range of fluorophores with applications in developmental biology, pathology, and anatomy.



The AM4115T-RFYW has the capability of switching the light source from the 575nm LEDs for excitation lighting to the white LED, which is convenient for locating the object

and obtaining an easy focus. All of these factors make the AM4115T-RFYW the smallest fluorescence microscope in the world, capable of many applications and visualizing a vast range of fluorescence.

» Special models available on request.

Working distance/field of view/depth of field				
MAGNIFICATI	WORKING	FIELD OF	FIELD OF	DEPTH OF
ON RATE	DISTANCE	VIEW(X)	VIEW(Y)	FIELD
Listed values	* Without front			Unit = mm
may differ	cap			
slightly				
20	60.2	19.5	15.6	2.5
30	33.5	13.0	10.4	1.8
40	20.9	9.8	7.8	1.5
50	13.9	7.8	6.3	-
60	9.7	6.5	5.2	-
70	7.1	5.6	4.5	1.0
80	5.5	4.9	3.9	-
90	4.5	4.3	3.5	-
100	4.1	3.9	3.1	-
110	4.0	3.6	2.8	-
120	4.1	3.3	2.6	-
130	4.5	3.0	2.4	-
140	5.0	2.8	2.2	-
150	5.6	2.6	2.1	-
160	6.3	2.4	2.0	-
170	7.1	2.3	1.8	-
180	8.0	2.2	1.7	-
190	8.9	2.1	1.6	-
200	9.9	2.0	1.6	-
210	10.9	1.9	1.5	-
220	11.9	1.8	1.4	0.1

Special Light

Specification

Light/ LED type S75nm excitation + white Number of LEDs 7 FL + 1 White LED on/off switchable: No Diffuser available No Emission filter 610nm, LP Polarizer No Fluorophores TxRed, mCherry Optics Magnification 20-220x Macro zoom No Working distance Standard Lens type Glass with anti-reflection coating Sensor Sensor Sensor Sensor type CMOS Resolution 1.3 Megapixel (1280x1024) Maximum frame rate 30 fps Compatibility Interface USB 2.0 Operating system Windows 7, 8, 10 & 11, MacOS 10.9 and up Included software DinoCapture 2.0 (Windows), DinoXcope (Mac OS) Supported image formats Supported video formats WWV, FLV, SWF WWV, FLV, SWF WWV, FLV, SWF Working standards DirectShow, UVC Wifi Wireless-ready, requires the WF-10 WiFi streamer (optional) Housing Housing material Composite/ plastic housing Magnification lock Yes Dimensions 10.5cm (L) x 3.2cm (D) Weight 105g Cable length Features Special feature No	Lighting			
Number of LEDs LED on/off switchable: LED on/off switchable: Ves Infrared filter No Diffuser available Emission filter Fluorophores Fluorophores Optics Magnification Macro zoom No Working distance Standard Lens type Glass with anti-reflection coating Sensor Sensor type CMOS Resolution Maximum frame rate Operating system Included software UsB 2.0 Operating system Included software Windows) Supported image formats (Windows) Supported video formats (Windows) Supported video formats (MacOS) Imaging standards Wiff Wireless-ready, requires the WF-10 WiFi streamer (optional) Housing Housing Macos Cable length Features		575nm excitation + white		
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Housing material Composite/ plastic housing Magnification lock Yes Dimensions 10.5cm (L) x 3.2cm (D) Weight 105g Cable length 1.8m Features	(Windows) Supported image formats (MacOS) Supported video formats (MacOS)	JPEG, PNG MOV		
Housing material Magnification lock Dimensions 10.5cm (L) x 3.2cm (D) Weight Cable length Features Composite/ plastic housing Yes 10.5cm (L) x 3.2cm (D) 105g	(Windows) Supported image formats (MacOS) Supported video formats (MacOS) Imaging standards	JPEG, PNG MOV DirectShow, UVC		
Magnification lock Dimensions 10.5cm (L) x 3.2cm (D) Weight 105g Cable length 1.8m Features	(Windows) Supported image formats (MacOS) Supported video formats (MacOS) Imaging standards	JPEG, PNG MOV DirectShow, UVC Wireless-ready, requires the WF-10 WiFi streamer		
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Weight 105g Cable length 1.8m Features	(Windows) Supported image formats (MacOS) Supported video formats (MacOS) Imaging standards Wifi Housing	JPEG, PNG MOV DirectShow, UVC Wireless-ready, requires the WF-10 WiFi streamer (optional)		
Cable length 1.8m Features	(Windows) Supported image formats (MacOS) Supported video formats (MacOS) Imaging standards Wifi Housing Housing material	JPEG, PNG MOV DirectShow, UVC Wireless-ready, requires the WF-10 WiFi streamer (optional) Composite/ plastic housing		
Features	(Windows) Supported image formats (MacOS) Supported video formats (MacOS) Imaging standards Wifi Housing Housing material Magnification lock	JPEG, PNG MOV DirectShow, UVC Wireless-ready, requires the WF-10 WiFi streamer (optional) Composite/ plastic housing Yes		
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Special feature No	(Windows) Supported image formats (MacOS) Supported video formats (MacOS) Imaging standards Wifi Housing Housing material Magnification lock Dimensions Weight	JPEG, PNG MOV DirectShow, UVC Wireless-ready, requires the WF-10 WiFi streamer (optional) Composite/ plastic housing Yes 10.5cm (L) x 3.2cm (D) 105g		
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Measurement	Yes
Calibration	Yes
Microtouch sensor	Yes
ESD safe	No
Information	
Package contents	Microscope, carry pouch, software CD, calibration target, user manual
Warranty information	2 years European warranty
Regulatory approval	CE, FCC, ROHS
Price range	€700,00 - €900,00

Product Gallery





