Насадки и крышки

Описание

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04 Ангарск (3955)60-70-56 Архангельск (8182)63-90-72 Астрахань (8512)99-46-04 Барнаул (3852)73-04-60 Белгород (4722)40-23-64 Благовещенск (4162)22-76-07 Брянск (4832)59-03-52 Владивосток (423)249-28-31 Владикавказ (8672)28-90-48 Владимир (4922)49-43-18 Волгоград (844)278-03-48 Вологда (8172)26-41-59 Воронеж (473)204-51-73 Екатеринбург (343)384-55-89

Россия +7(495)268-04-70

Иваново (4932)77-34-06 Ижевск (3412)26-03-58 Иркутск (395)279-98-46 Казань (843)206-01-48 Калининград (4012)72-03-81 Калуга (4842)92-23-67 Кемерово (3842)65-04-62 Киров (8332)68-02-04 Коломна (4966)23-41-49 Кострома (4942)77-07-48 Краснодра (861)203-40-90 Красноярск (391)204-63-61 Курск (4712)77-13-04 Курган (3522)50-90-47 Липецк (4742)52-20-81

Казахстан +7(727)345-47-04

Магнитогорск (3519)55-03-13 Москва (495)268-04-70 Мурманск (8152)59-64-93 Набережные Челны (8552)20-53-41 Нижний Новгород (831)429-08-12 Ноябрьск (3496)41-32-12 Новосибирск (383)227-86-73 Омск (3812)21-46-40 Орел (4862)44-53-42 Оренбург (3532)37-68-04 Пенза (8412)22-31-16 Петрозаводск (8142)55-98-37 Псков (8112)59-10-37 Пермь (342)205-81-47

Беларусь +(375)257-127-884

Ростов-на-Дону (863)308-18-15 Рязань (4912)46-61-64 Самара (846)206-03-16 Санкт-Петербург (812)309-46-40 Саратов (845)249-38-78 Севастополь (8692)22-31-93 Саранск (8342)22-96-24 Симферополь (3652)67-13-56 Смоленск (4812)29-41-54 Сочи (862)225-72-31 Ставрополь (8652)20-65-13 Сургут (3462)77-98-35 Сыктывкар (8212)25-95-17 Тамбов (4752)50-40-97 Тверь (4822)63-31-35

Узбекистан +998(71)205-18-59

Тольятти (8482)63-91-07 Томск (3822)98-41-53 Тула (4872)33-79-87 Тюмень (3452)66-21-18 Ульяновск (8422)24-23-59 Улан-Удэ (3012)59-97-51 Уфа (347)229-48-12 Хабаровск (4212)92-98-04 Чебоксары (8352)28-53-07 Челябинск (351)202-03-61 Череповец (8202)49-02-64 Чита (3022)38-34-83 Якутск (4112)23-90-97 Ярославль (4852)69-52-93

Киргизия +996(312)96-26-47

N3C-C



Sealed Replacement Caps for Edge Series

This Edge Series Seal Caps set (2 pieces) N3C-C is the same as the included caps inside a box of an Dino-Lite Edge Series microscope

Dimensions	4.7cm (L) x 3.8cm (W) x 6.3cm (H)	Package Includes	Holster
Weight	70g (2.5 oz)	Warranty Period	1 year
Body Material	Metal	Manufactured in	China
Compatible with	All Dino-Lite Handheld Microscopes	Regulatory Approval	ROHS

FCN3C-D



Diffuser Replacement Caps for Edge Series

This Edge Series Open Caps set (2 pieces) N3C-D Translucent Diffuser Cap, the same as the included caps inside a box of an Dino-Lite Edge Series microscope.

Interchangeable cap information page

Dimensions	4.7cm (L) x 3.8cm (W) x 6.3cm (H)	Package Includes	Holster
Weight	70g (2.5 oz)	Warranty Period	1 year
Body Material	Metal	Manufactured in	China
Compatible with	All Dino-Lite Handheld Microscopes	Regulatory Approval	ROHS

FCN3C-D2



Opaque Diffuser Replacement Caps for Edge Series

Edge Series Open Caps set (2 pieces) of N3C-D2 Opaque Diffuser Cap, the same as the included caps inside a box of an Dino-Lite Edge Series microscope.

Interchangeable cap information page

Dimensions	4.7cm (L) x 3.8cm (W) x 6.3cm (H)	Package Includes	Holster
Weight	70g (2.5 oz)	Warranty Period	1 year
Body Material	Metal	Manufactured in	China
Compatible with	All Dino-Lite Handheld Microscopes	Regulatory Approval	ROHS

N3C-N



Nailfold capillaroscope cap for Edge series

Interchangeable curved cap designed for nail and capillary examination with Dino-Lite Edge Series

Dimensions	4.7cm (L) x 3.8cm (W) x 6.3cm (H)	Package Includes	Holster
Weight	70g (2.5 oz)	Warranty Period	1 year
Body Material	Metal	Manufactured in	China
Compatible with	All Dino-Lite Handheld Microscopes	Regulatory Approval	ROHS

N3C-R



Edge Series Light Diffuser/Focuser

In most macro observation, a ring light may help to reveal more details by generating shadow-less illumination. Working seamlessly with the Dino-Lite Edge series, the N3C-R front cap is a unique and the simplest solution designed to provide ring illumination for a microscope. The 6.5 cm (2.5 inch) diameter N3C-R fully utilizes the Dino-Lite's built-in LEDs by redirecting it to form a focused, diffused, and uniform ring-light.

For polarizer model such as AM4115ZT, the polarizer can still be used for suppressing the unwanted glare or reflection when using with N3C-R. Without the clutter of mounting and powering an external ring light, thus no heat and noticeable weight been added, the clip-on N3C-R economically provides alternative illumination and adds more flexibility to Dino-Lite's applications.

Note: The N3C-R has best working distance in the range of about 2 to 15 cm. It may not be suitable for short working distance operation, and is not compatible with high magnification models such as AM4515T5 or AM4515T8.

Dimensions	4.7cm (L) x 3.8cm (W) x 6.3cm (H)	Package Includes	Holster
Weight	70g (2.5 oz)	Warranty Period	1 year
Body Material	Metal	Manufactured in	China
Compatible with	All Dino-Lite Handheld Microscopes	Regulatory Approval	ROHS

Dino-Lite Dino-Lite Edge

N3C-A



Axial Light Cap

The N3C-A Axial Light cap is an optional accessory for use with Dino-Lite Edge Series microscope cameras with Longer Working distance. Replace the front cap of a Dino-Lite Edge Series microscope and the coaxial front light is formed by mirroring the light of Dino-Lite with a beam splitter, this helps to highlight scratches and dents on reflective surfaces or to avoid shadow obscured by thick surroundings of deep holes. The compact and interchangeable N3C-A is an ideal supplement for tackling with inspection challenges.

Note: The working distance of Dino-Lite attached with N3C-A will be reduced by 5mm. Some magnification range of standard working distance models could thus be obscured from using. Standard working distance models may function with N3C-A at 225x or less than 50x.

Dimensions	4.7cm (L) x 3.8cm (W) x 6.3cm (H)	Package Includes	Holster
Weight	70g (2.5 oz)	Warranty Period	1 year
Body Material	Metal	Manufactured in	China
Compatible with	All Dino-Lite Handheld Microscopes	Regulatory Approval	ROHS

N3C-SET1



Edge Series Caps

This Edge Series Caps set is the same as the included caps inside a box of an Dino-Lite Edge Series microscope.

Included caps: N3C-O, N3C-E, N3C-C, N3C-L, N3C-D, N3C-D2, N3C-S

See this support article for more details: Edge Series Interchangeable Caps

Dimensions	4.7cm (L) x 3.8cm (W) x 6.3cm (H)	Package Includes	Holster
Weight	70g (2.5 oz)	Warranty Period	1 year
Body Material	Metal	Manufactured in	China
Compatible with	All Dino-Lite Handheld Microscopes	Regulatory Approval	ROHS

N3C-ESD



Static Dissipative Edge Series Caps

The N3C-ESD are interchangeable static dissipative front caps which are optional accessories for Edge Series microscope cameras. This package includes 4 caps:

N3C-CE: Static dissipative closed cap N3C-EE: Static dissipative extended open cap N3C-LE: Static dissipative long cap N3C-OE: Static dissipative open cap Resistivity—Max. 1E10 ohm/sq.

Dimensions	4.7cm (L) x 3.8cm (W) x 6.3cm (H)	Package Includes	Holster
Weight	70g (2.5 oz)	Warranty Period	1 year
Body Material	Metal	Manufactured in	China
Compatible with	All Dino-Lite Handheld Microscopes	Regulatory Approval	ROHS

MSAA111A2



Diffuser for Premier "ZT" Models

Diffuser for Dino-Lite AM4113ZT, AM4116ZT Polarized Handheld Microscope only.

All other models and Edge Series models NOT compatible.

Instructions:

- Insert by gently placing diffuser inside cap. Ensure diffuser is positioned straight to avoid damaging LEDs.
- If the diffuser is too loose, place a 1mm or 1.5mm rubber spacer (included) over the recessed area around the edge of the diffuser.
 To remove from AM "ZT" models, hold clear plastic cap down with one hand, while gently twisting and pulling diffuser with the other hand.

Dimensions	4.7cm (L) x 3.8cm (W) x 6.3cm (H)	Package Includes	Holster
Weight	70g (2.5 oz)	Warranty Period	1 year
Body Material	Metal	Manufactured in	China
Compatible with	All Dino-Lite Handheld Microscopes	Regulatory Approval	ROHS

MSAA111A3



Diffuser for AM4113ZTS

Diffuser for "ZTS" Series, (AM4113ZTS) constructed with polyoxymethylene plastic used to help spread light evenly over a reflective surface.

Dimensions	4.7cm (L) x 3.8cm (W) x 6.3cm (H)	Package Includes	Holster
Weight	70g (2.5 oz)	Warranty Period	1 year
Body Material	Metal	Manufactured in	China
Compatible with	All Dino-Lite Handheld Microscopes	Regulatory Approval	ROHS

MSAA112B



Diffuser for "AD" models excluding "Z" & "L"

Diffuser for "AD" Series, constructed with polyoxymethylene plastic used to help spread light evenly over a reflective surface. Note: This diffuser will work with "L" series models when using higher magnifications and closer to the object. At lower magnifications and further away, the diffuser may appear around the edges of the window.

Dimensions	4.7cm (L) x 3.8cm (W) x 6.3cm (H)	Package Includes	Holster
Weight	70g (2.5 oz)	Warranty Period	1 year
Body Material	Metal	Manufactured in	China
Compatible with	All Dino-Lite Handheld Microscopes	Regulatory Approval	ROHS

MSAA112D



Diffuser For Edge Series

Diffuser kit for Edge Series "ZT" & "L" models – Insert by gently placing diffuser inside cap. Ensure diffuser is positioned straight to avoid damaging LEDs. – If the diffuser is too loose, place a 1mm or 1.5mm rubber spacer (included) over the recessed area around the edge of the diffuser. – To remove from AM models, hold clear plastic cap down with one hand, while gently twisting and pulling diffuser with the other hand.

Dimensions	4.7cm (L) x 3.8cm (W) x 6.3cm (H)	Package Includes	Holster
Weight	70g (2.5 oz)	Warranty Period	1 year
Body Material	Metal	Manufactured in	China
Compatible with	All Dino-Lite Handheld Microscopes	Regulatory Approval	ROHS

MSAA111A1



Diffuser for Premier Non-polarized Models

Diffuser for Dino-Lite AM Handheld Microscope series (NOT compatible with Polarized models such as AM413ZT, ZTS, ZTL, AM4013MZT, or "Edge" Series)

Instructions:

- Insert by gently placing diffuser inside cap. Ensure diffuser is positioned straight to avoid damaging LEDs.
- If the diffuser is too loose, place a 1mm or 1.5mm rubber spacer (included) over the recessed area around the edge of the diffuser.
 To remove from AM models, hold clear plastic cap down with one hand,
 - while gently twisting and pulling diffuser with the other hand.

Dimensions	4.7cm (L) x 3.8cm (W) x 6.3cm (H)	Package Includes	Holster
Weight	70g (2.5 oz)	Warranty Period	1 year
Body Material	Metal	Manufactured in	China
Compatible with	All Dino-Lite Handheld Microscopes	Regulatory Approval	ROHS

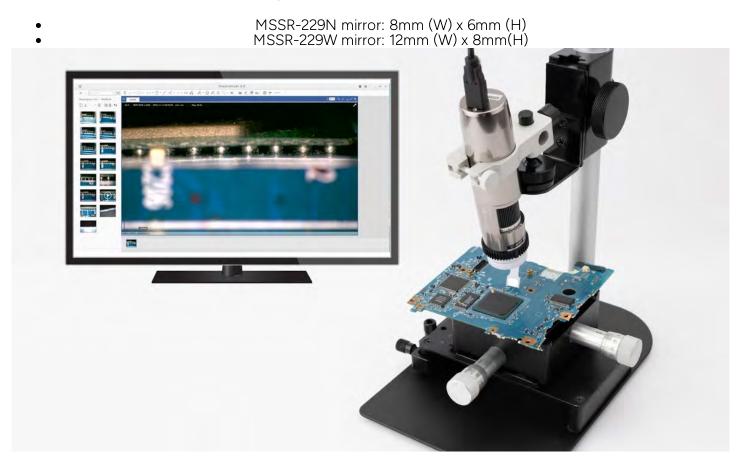
MSSR-229



Mirror adapters for angled viewing

The MSSR-229 includes a pair of mirror adapters for angled viewing, MSSR-229N and MSSR-229W.

These mirror adapters provide the ability to look behind, over, under or into objects and surfaces and is useful for viewing BGA and other hard to reach or view areas.



Dimensions	4.7cm (L) x 3.8cm (W) x 6.3cm (H)	Package Includes	Holster
Weight	70g (2.5 oz)	Warranty Period	1 year
Body Material	Metal	Manufactured in	China
Compatible with	All Dino-Lite Handheld Microscopes	Regulatory Approval	ROHS

MSAA502



Ambient Light Blocking Adapter

Conical adapter for direct compatibility with Dino-Lite microscope cameras, useful for eliminating ambient light or providing an enhanced field of view at optimal distances for various applications. When using AM/AD40XX series provides approximately 10x magnification.

Dimensions	4.7cm (L) x 3.8cm (W) x 6.3cm (H)	Package Includes	Holster
Weight	70g (2.5 oz)	Warranty Period	1 year
Body Material	Metal	Manufactured in	China
Compatible with	All Dino-Lite Handheld Microscopes	Regulatory Approval	ROHS

FCMA1



90 Degree Mirror View Adapter

Attachable 90 degree view adapter that is compatible with Dino-Lite "AD" series extended working distance, "L" models. The FCMA1's patented design efficiently converges enhanced lighting onto the focal point (mirror) and provides the user best view magnification of 40x - 80x. The mirror angle of 45 degrees (some minor angle adjustment allowed) gives the user a 90 degree right angle view and the ability to look behind, over, under or into objects and surfaces. The tapered, conical design of the 90 degree view adapter, which can easily be rotated 360 degrees, makes this feature ideal for use as a limited range right angle view borescope as well as allowing access into difficult to reach recessed areas with a reach of up to 36mm depth / 10mm width down to 21mm depth / 7.5mm width (or diameter). Used in electronics for BGA solder inspection, etc, as well as general design/engineering and industrial

Used in electronics for BGA solder inspection, etc, as well as general design/engineering and industrial inspection and quality assurance applications. The FCMA1 adaptor is a removable feature offering the user the ability to fully utilize the Dino-Lite digital microscope as an effective inspection device.

Dimensions	4.7cm (L) x 3.8cm (W) x 6.3cm (H)	Package Includes	Holster
Weight	70g (2.5 oz)	Warranty Period	1 year
Body Material	Metal	Manufactured in	China
Compatible with	All Dino-Lite Handheld Microscopes	Regulatory Approval	ROHS

MSAA112E



Diffuser For Edge Series (Diamond Photography)

Diffuser kit for diamond image capture with Dino-Lite Edge Series Models. Includes 2 diffusers at different heights designed for viewing Diamonds. (Dino-Lite not included) – Insert by gently placing diffuser inside cap. Ensure diffuser is positioned straight to avoid damaging LEDs. – If the diffuser is too loose, place a 1mm or 1.5mm rubber spacer (included) over the recessed area around the edge of the diffuser. – To remove from AM models, hold clear plastic cap down with one hand, while gently twisting and pulling diffuser with the other hand.

Dimensions	4.7cm (L) x 3.8cm (W) x 6.3cm (H)	Package Includes	Holster
Weight	70g (2.5 oz)	Warranty Period	1 year
Body Material	Metal	Manufactured in	China
Compatible with	All Dino-Lite Handheld Microscopes	Regulatory Approval	ROHS

FC-L-FB



Fiber Optic Inspection Adapters for AD4113TL/AD4112NTL

The FC-L-FB1 / FB2 fiber optic inspection adaptors are an add-on feature option designed for use with the AD4113TL / MTL "L" series convertible models of Dino-Lite digital microscopes. The leading cause of optical network problem is caused by dirt, dust and damage connectors.

The unique design of the FC-L-FB1 / FB2 adapters allows for end-face inspection on patch cords and can easily detect dirty or damage to the connector. Easily inspect both multimode and singlemode patch cords and the interchangeable adaptors allows for inspecting of various connector ports.

The FC-L-FB1 / FB2 adapters are a removable feature offering the user the ability to fully utilize the Dino-Lite digital microscope as an effective inspection device.

Dimensions	4.7cm (L) x 3.8cm (W) x 6.3cm (H)	Package Includes	Holster
Weight	70g (2.5 oz)	Warranty Period	1 year
Body Material	Metal	Manufactured in	China
Compatible with	All Dino-Lite Handheld Microscopes	Regulatory Approval	ROHS

FC-L-CC2



Sealed Cap For Pro AD "L" Series (2 pieces)

The "AD" series Dino Lite Microscope nozzle can be interchanged with a sealed nozzle to protect the lens from dust and debris.

Dimensions	4.7cm (L) x 3.8cm (W) x 6.3cm (H)	Package Includes	Holster
Weight	70g (2.5 oz)	Warranty Period	1 year
Body Material	Metal	Manufactured in	China
Compatible with	All Dino-Lite Handheld Microscopes	Regulatory Approval	ROHS

CAPS

The Dino-Lite AD/ Edge series are very versatile in use. In addition to the standard caps that are supplied with the microscopes, many additional caps are available, such as open, closed caps or polarized caps for generic applications and many special caps especially developed for specific applications.







OVERVIEW OF AVAILABLE CAPS:

PICTURE	MODEL	COMPATIBLE WITH	USAGE	
CAPS FOR EDGE SERIES				
0	N3C-O Standard Open Cap	AM4115T, AM4115TL, AM4115ZTL, AM4115ZTW, AM4515ZT, AM4515T5, AM4515T8, AM4815ZT	Generic use	
	N3C-E Contact Cap	AM4115T, AM4115TL, AM4115ZTL, AM4115ZTW, AM4515ZT, AM4515T5, AM4515T8, AM4815ZT	Generic use	
9	N3C-L Extended Cap	AM4115T, AM4115TL, AM4115ZTL, AM4115ZTW, AM4515ZT, AM4815ZT	Generic use	
	N3C-C Sealed Cap	AM4115T, AM4115TL, AM4115ZTL, AM4115ZTW, AM4515ZT, AM4515T5, AM4515T8, AM4815ZT	When working in dusty environment or with liquids	
•	N3C-D Diffuser Cap	AM4115T, AM4115TL, AM4115ZTL, AM4115ZTW, AM4515ZT, AM4815ZT	Working with shiny objects (metal/plastics/PCB.jewelry etc.)	
	N3C-S Side Illumination Cap	AM4115T, AM4115TL, AM4115ZTL, AM4115ZTW, AM4515ZT, AM4815ZT		
		SPECIAL CAPS FOR AD MODEL	S	
	(mirror angle)	AD4113TL, AD4013MTL, AD4013MZTL, AD7013MTL	Inspection under 45° angle of hard to reach areas, PCB inspection	
Tecam	(tube adapter)	AD4113TL, AD4013MTL, AD4013MZTL, AD7013MTL	Inspection of hard to reach areas (holes/cracks etc.)	
0	MSAA103 (slide adapter)	All AD models, except long working distance models	Inspection of slides (25 mm width)	
3	MSAA104 (filter adapter)	All AD models	To be used in combination with color filters (not included)	

PICTURE	MODEL	COMPATIBLE WITH	USAGE		
	MSAA105 (curved cap)	All AD models, except long working distance models	For inspection of round objects, such as cables		
	VARIOUS OTHER AD CAPS				
Please consult your local reseller or Dino- Lite Europe for further information.					

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04 Ангарск (3955)60-70-56 Архангельск (8182)63-90-72 Астрахань (8512)99-46-04 Барнаул (3852)73-04-60 Белгород (4722)40-23-64 Благовещенск (4162)22-76-07 Брянск (4832)59-03-52 Владивосток (423)249-28-31 Владикавказ (8672)28-90-48 Владимир (4922)49-43-18 Волгоград (844)278-03-48 Вологда (8172)26-41-59 Воронеж (473)204-51-73 Екатеринбург (343)384-55-89

Россия +7(495)268-04-70

Иваново (4932)77-34-06 Ижевск (3412)26-03-58 Иркутск (395)279-98-46 Казань (843)206-01-48 Калининград (4012)72-03-81 Калуга (4842)92-23-67 Кемерово (3842)65-04-62 Киров (8332)68-02-04 Коломна (4966)23-41-49 Кострома (4942)77-07-48 Краснодар (861)203-40-90 Красноярск (391)204-63-61 Курск (4712)77-13-04 Курган (3522)50-90-47 Липецк (4742)52-20-81

Казахстан +7(727)345-47-04

Магнитогорск (3519)55-03-13 Москва (495)268-04-70 Мурманск (8152)59-64-93 Набережные Челны (8552)20-53-41 Нижний Новгород (831)429-08-12 Новокузнецк (3843)20-46-81 Ноябрьск (3496)41-32-12 Новосибирск (383)227-86-73 Омск (3812)21-46-40 Орел (4862)44-53-42 Оренбург (3532)37-68-04 Пенза (8412)22-31-16 Петрозаводск (8142)55-98-37 Псков (8112)59-10-37 Пермь (342)205-81-47

Беларусь +(375)257-127-884

Ростов-на-Дону (863)308-18-15 Рязань (4912)46-61-64 Самара (846)206-03-16 Санкт-Петербург (812)309-46-40 Саратов (845)249-38-78 Севастополь (8692)22-31-93 Саранск (8342)22-96-24 Симферополь (3652)67-13-56 Смоленск (4812)29-41-54 Сочи (862)225-72-31 Ставрополь (8652)20-65-13 Сургут (3462)77-98-35 Сыктывкар (8212)25-95-17 Тамбов (4752)50-40-97 Тверь (4822)63-31-35

Узбекистан +998(71)205-18-59

Тольятти (8482)63-91-07 Томск (3822)98-41-53 Тула (4872)33-79-87 Тюмень (3452)66-21-18 Ульяновск (8422)24-23-59 Улан-Удэ (3012)59-97-51 Уфа (347)229-48-12 Хабаровск (4212)92-98-04 Чебоксары (8352)28-53-07 Челябинск (351)202-03-61 Череповец (8202)49-02-64 Чита (3022)38-34-83 Якутск (4112)23-90-97 Ярославль (4852)69-52-93

Киргизия +996(312)96-26-47