

powerful
portable
versatile



a powerful and portable solution

Dino-Lite digital microscopes provide a powerful, portable and feature rich solution for microscopic inspection at up to 900x magnification and 5 Megapixel resolution high-quality imaging and optics, feature-rich software and advanced hardware features that set the Dino-Lite range apart from any comparable product. As the inventor of the handheld digital USB microscope, Dino-Lite is now the market leader and industry standard for digital handheld microscopes. Nowadays the Dino-Lite digital microscope is an irreplaceable instrument for thousands of companies and professionals worldwide.

With over 150 models the Dino-Lite range offers multiple connectivity options: USB 2.0, USB 3.0, VGA, High definition, HDMI, Wireless, as well as specialized illumination, such as ultraviolet or infrared, and numerous magnification ranges. A wide range of stands and accessories completes the product line-up and ensures that the Dino-Lite range offers solutions to meet the needs of the home user through to the most demanding professional.

Small in size, but full of functionality. The Dino-Lite digital microscope is a marvel of technology.



Dino-Lite universal

More information on: www.dino-lite.eu/universal

The Dino-Lite Universal series provides a broad range of products with the highest image quality, as well as very user-friendly software with comprehensive measurement functions, and several unique hard and software features to satisfy the most demanding user.

Key features

- ▶ Magnification of up to 220x
- ▶ 1.3 megapixel or 5 megapixel
- ▶ With or without polarization filter
- ▶ Metal housing or composite housing
- ▶ Edge series with Extended Depth of Field (EDOF), Extended Dynamic Range (EDR), Flexible LED Control (FLC) and Automatic Magnification Reading (AMR)



Dino-Lite high magnification More information on: www.dino-lite.eu/highmagnification

Dino-Lite models within the High Magnification series exceed a magnification of 200 times and offer magnifications of 400x, 500x or even a dazzling 900 times.



Key features

- ▶ Magnification of up to 900x
- ▶ 1.3 megapixel or 5 megapixel
- ▶ With or without polarization filter
- ▶ Aluminum alloy housing or composite housing
- ▶ Edge series with Extended Depth of Field (EDOF), Extended Dynamic Range (EDR), Flexible LED Control (FLC) and Automatic Magnification Reading (AMR)



Dino-Lite long working distance More information on: www.dino-lite.eu/longworkingdistance

For tasks where extra distance to the object and a larger field of view is required Dino-Lite offers a series of Long Working Distance (LWD) microscopes. The extra working distance and larger field of view make this series an ideal solution for tasks such as repair, rework or assembly or for working with bulky or fragile objects that cannot be touched.



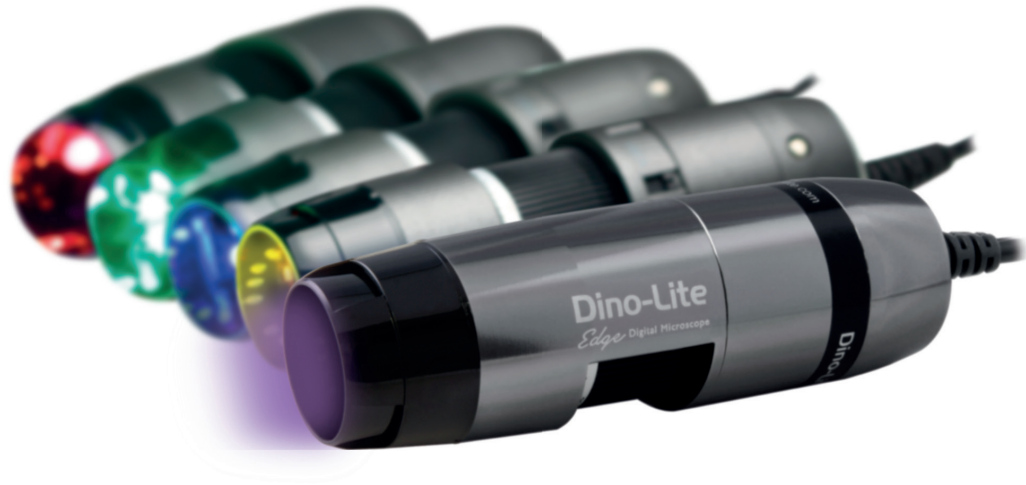
Key features

- ▶ Magnifications of 5 to 140x
- ▶ Long working distance of up to 43 cm
- ▶ 1.3 megapixel or 5 megapixel
- ▶ With or without polarization filter
- ▶ Metal housing or composite housing
- ▶ Edge series with Extended Depth of Field (EDOF), Extended Dynamic Range (EDR), Flexible LED Control (FLC) and Automatic Magnification Reading (AMR)

Dino-Lite special lighting

More information on: www.dino-lite.eu/special-lighting

Many specialized applications in science, forensics, industry, engineering or in the medical field, require special lighting. For many specific applications Dino-Lite models were created with ultraviolet lighting, infrared lighting, fluorescent lighting or even combinations between the different lighting types.



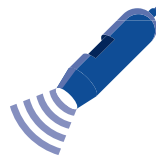
Ultraviolet(UV)



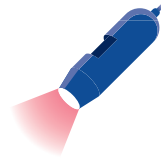
Fluorescence



Stroboscopic light



Infrared (IR)



Dino-Lite high speed

More information on: www.dino-lite.eu/highspeed



For working in environments where you do not want to use a computer, or when a real-time video stream is required, a Dino-Lite with HDMI/DVI, VGA, or USB 3.0 might be the best solution.

USB 3.0 connection



High Speed models that connect directly to a computer via a USB 3.0 connector.

High Definition connection (HD)

HD

High Speed models that connect directly to a computer monitor or a TV screen via a HDMI/DVI connector.

Direct VGA connection



High Speed models that connect directly to a computer monitor/VGA screen via a VGA (D-SUB) connector.

Dino-Lite wireless

More information on: www.dino-lite.eu/connect

Small, yet powerful in a lightweight and super compact form factor with high-end optics. Dino-Lite is the worlds most popular and renowned handheld digital microscope. The hardware and software specifications and features have set Dino-Lite apart from the rest. Now we bring the same power in a completely wireless solution.



Key features

- ▶ Up to 220x magnification
- ▶ 1.3 megapixel edge sensor
- ▶ Integrated Polarizer
- ▶ Completely Wireless solution (for WF series)
- ▶ Edge series with Extended Depth of Field (EDOF), Extended Dynamic Range (EDR), Flexible LED Control (FLC) and Automatic Magnification Reading (AMR)
- ▶ Free iOS and Android App

ANDROID APP ON
Google play

Available on the
App Store

Dino-Lite wifi-streamer



Use your Dino-Lite digital microscope wirelessly with an iPad, iPhone, or other mobile device.

More information on:
www.dino-lite.eu/wifistreamer



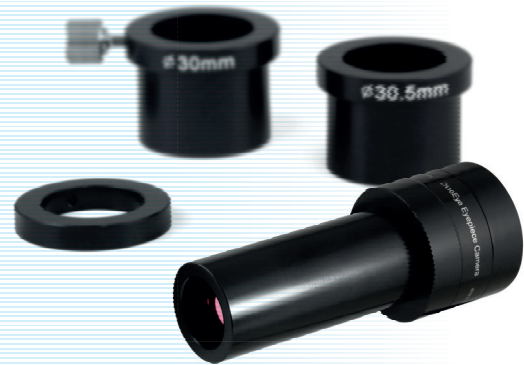
ANDROID APP ON
Google play

Available on the
App Store

Dino-Eye eyepiece cameras

With the DinoEye eyepiece cameras you can turn your conventional microscope into a digital microscope. You can easily replace the ocular (eyepiece) of your non digital microscope with the DinoEye eyepiece and connect it via USB to your computer.

More information on: www.dino-lite.eu/eyepiece-cameras



Key features

- ▶ 1.3 megapixel or 5 megapixel
- ▶ Different adapters to fit microscopes with 23, 30 or 30,5 mm eyepieces
- ▶ Can also connect to c-mount

Dino-Lite basic



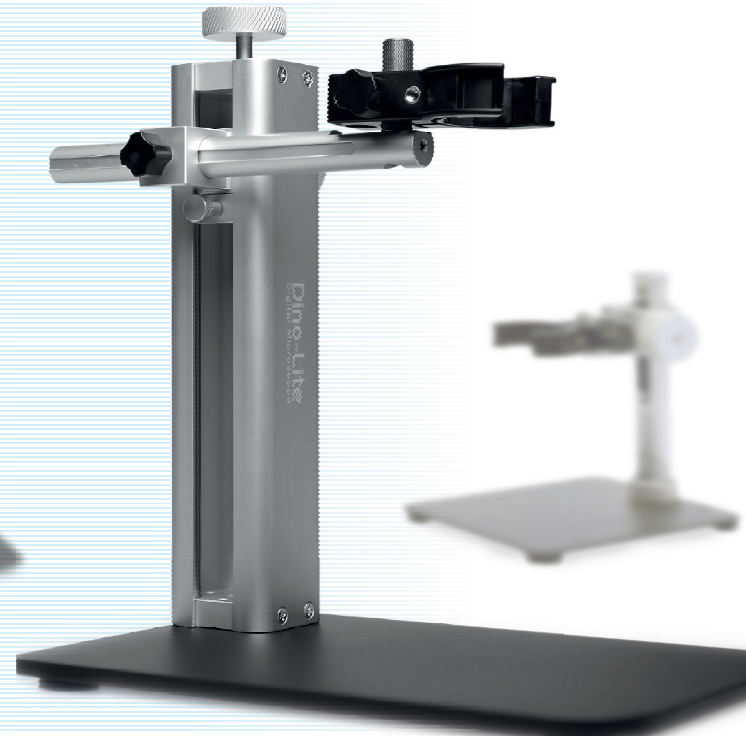
For general purpose applications, where high image resolution and advanced hardware and software features are not strictly necessary, the Dino-Lite Basic series is a good choice.

More information on: www.dino-lite.eu/basic

Dino-Lite accessories

A sturdy and reliable stand solution is a must-have for your high precision Dino-Lite digital microscope. A broad range of stands, caps, microscope tables and other accessories is offered.

More information on: www.dino-lite.eu/accessories



Dino-Lite software & SDK

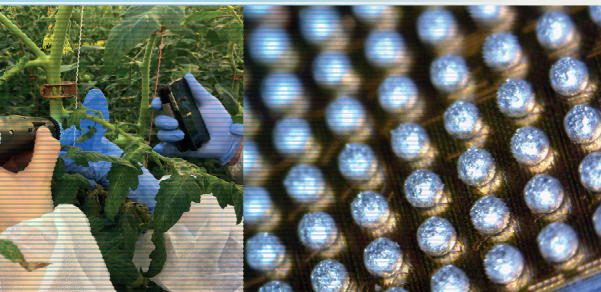
Dino-Lite software

A professional, reliable software environment is essential when working with computer equipment like an USB microscope. All Dino-Lite USB products are delivered with an in-house developed software program.

Dino-Lite software development kit

If you need a Dino-Lite digital microscope but need extra customization or features? We can supply a software development kit (SDK) which allows developers to easily add control of Dino-Lite digital microscopes.





Dino-Lite
Digital Microscope
The Industry Standard



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