

DINO-LITE WIRELESS

100% WIRELESS | 100% VERSATILE | 100% QUALITY



WIRELESS WITHOUT COMPROMISING ON QUALITY OR SPECIFICATIONS

As the industry standard for digital microscopy, Dino-Lite cannot compromise on image quality, flexibility, software features or ruggedness. It took 2 years to create an entirely new concept and design that has the same premium quality as all Dino-Lite products and is compatible with major operating systems such as iOS, Android or Windows.



INTERCHANGEABLE CAPS



EDOF
(EXTENDED
DEPTH OF FIELD)



FLC
(FLEXIBLE LED
CONTROL)



AMR
(AUTOMATIC
MAGNIFICATION READ-
ING)



POLARIZING FILTER/
POLARIZER



MEASUREMENT



EDR
EXTENDED DYNAMIC
RANGE



WIRELESS AND WIRED

Wireless and wired in one device. Work wired with the USB-connector on your laptop or PC with full software options. Or work wireless with the integrated WF-20 Wireless adapter.



WIRELESS MEANS FLEXIBILITY

With or without a wire, use the Dino-Lite Connect anywhere you want for inspection in hard-to-reach places in the factory, in the field, in the workshop or in the greenhouse.



MULTI-PLATFORM SOLUTION

iOS, Android or Windows. Wireless or Wired via USB. With the Dino-Lite Connect you can choose the best operating system for your needs. The WF-20 Wireless module, can even stream to multiple devices simultaneously. Very suitable for education or training in classroom settings.



WIRELESS READY

iOS, Android or Windows. Wireless microscopy has never been more easy.



MODULAR DESIGN

Go from Wireless to Wired and back in an instant.



HIGH-QUALITY OPTICS

Up to 220x magnification, Long Working Distance (LWD), EDOF focus-stacking or EDR contrast-stacking.



COMPACT

Small, but yet so powerful in a lightweight and super compact patented form factor



POWERFUL

High-end optical features such as focus stacking (EDOF) or Enhanced Dynamic Range (EDR)



EDGE SERIES

Made with quality components based on our best performing microscopes



DINO-LITE *WIRELESS* SERIES

(WF SERIES)



WF4115ZT

The Dino-Lite WF4115ZT is a Wireless model that is part of the Universal series. Go from wireless to wired and back in an instant. Work wired via USB or work wireless with the attachable WF-20 Wireless adapter.

- Completely Wireless solution (includes WF-20)
- USB 2.0, Enhanced 1.3MP EDGE SENSOR
- 20-220x magnification
- Integrated Polarizer (anti-reflection)
- Extensive measurement functionality
- Flexible LED control (FLC)
- Free iOS and Android App

WF4115ZTL

Same as WF4115ZT, but with

- 10-140x Magnification
- Long working Distance

WF4515ZT

The Dino-Lite WF4515ZT is a Wireless model that is part of the Universal series. Go from wireless to wired and back in an instant. Work wired via USB or work wireless with the attachable WF-20 Wireless adapter.

- Completely Wireless solution (includes WF-20)
- USB 2.0, Enhanced 1.3MP EDGE SENSOR
- 20-220x magnification
- Integrated Polarizer (anti-reflection)
- Extensive measurement functionality
- Flexible LED control (FLC)
- Automatic Magnification Reading (AMR)
- Free iOS and Android App

WF4515ZTL

Same as WF4515ZT, but with

- 10-140x Magnification
- Long working Distance

WF4915ZT

The Dino-Lite WF4915ZT is a Wireless model that is part of the Universal series. Go from wireless to wired and back in an instant. Work wired via USB or work wireless with the attachable WF-20 Wireless adapter.

- Completely Wireless solution (includes WF-20)
- USB 2.0, Enhanced 1.3MP EDGE SENSOR
- 20-220x magnification
- Integrated Polarizer (anti-reflection)
- Extensive measurement functionality
- Flexible LED control (FLC)
- Automatic Magnification Reading (AMR)
- Extended Depth of Field (EDOF)
- Extended Dynamic Range (EDR)
- Free iOS and Android App

WF4915ZTL

Same as WF4915ZT, but with

- 10-140x Magnification
- Long working Distance

DINO-LITE *WIRED* SERIES

(AF SERIES)



AF4115ZT

The Dino-Lite AF4115ZT is part of the Universal series and connects to your device via USB. The AF4115ZT is Wireless-ready, but requires the optional WF-20 to make it a fully wireless solution.

- Wireless-ready, requires the WF-20 adapter (optional)
- USB 2.0, Enhanced 1.3MP EDGE SENSOR
- 20-220x magnification
- Integrated Polarizer (anti-reflection)
- Extensive measurement functionality
- Flexible LED control (FLC)

AF4115ZTL

Same as AF4115ZT, but with

- 10-140x Magnification
- Long working Distance

AF4515ZT

The Dino-Lite AF4515ZT is part of the Universal series and connects to your device via USB. The AF4515ZT is Wireless-ready, but requires the optional WF-20 to make it a fully wireless solution.

- Wireless-ready, requires the WF-20 adapter (optional)
- USB 2.0, Enhanced 1.3MP EDGE SENSOR
- 20-220x magnification
- Integrated Polarizer (anti-reflection)
- Extensive measurement functionality
- Flexible LED control (FLC)
- Automatic Magnification Reading (AMR)

AF4515ZTL

Same as AF4515ZT, but with

- 10-140x Magnification
- Long working Distance

AF4915ZT

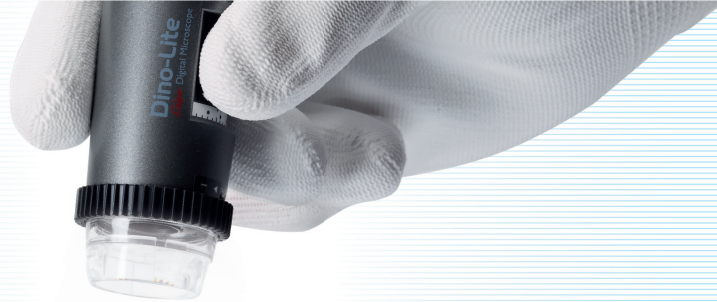
The Dino-Lite AF4915ZT is part of the Universal series and connects to your device via USB. The AF4915ZT is Wireless-ready, but requires the optional WF-20 to make it a fully wireless solution.

- Wireless-ready, requires the WF-20 adapter (optional)
- USB 2.0, Enhanced 1.3MP EDGE SENSOR
- 20-220x magnification
- Integrated Polarizer (anti-reflection)
- Extensive measurement functionality
- Flexible LED control (FLC)
- Automatic Magnification Reading (AMR)
- Extended Depth of Field (EDOF)
- Extended Dynamic Range (EDR)

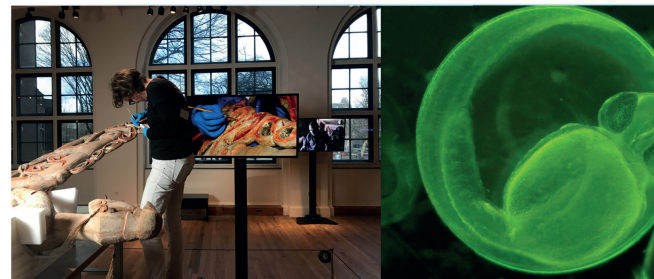
AF4915ZTL

Same as AF4915ZT, but with

- 10-140x Magnification
- Long working Distance



Dino-Lite
Digital Microscope
The Industry Standard



Version 2019/Q2 © Dino-Lite Europe/IDCP B.V. Unauthorized use and/or duplication of this material without express and written permission from us is strictly prohibited.

Dino-Lite Europe is the importer and master distributor for the Dino-Lite products for Europe, Africa and the Middle East. Dino-Lite products are sold by hundreds of local partners, please check www.dino-lite.eu/wheretobuy for the best reseller in your region.

www.dino-lite.eu



Characterisation,
Measurement &
Analysis

Lambda Photometrics Limited

Lambda House Batford Mill
Harpenden Herts AL5 5BZ
United Kingdom
E: info@lambdaphoto.co.uk
W: www.lambdaphoto.co.uk
T: +44 (0)1582 764334
F: +44 (0)1582 712084