

Product Datasheet

Product code: **AF4935ZTLE**

Product type: Digital Microscopes

Made in: Taiwan

Description: The AF4935ZTLE is a cutting-edge device featuring Extended Depth of Field (EDOF) and Extended Dynamic Range (EDR), which function exclusively under Windows OS. It offers 10x-200x magnification, a 1.3 Megapixel Edge sensor, and an adjustable polarizer for precise imaging. Additional highlights include Automatic Magnification Reading (AMR) for measurement-intensive tasks, Flexible LED Control (FLC) for adaptable lighting, and wireless capability with the optional WF-20 adapter.

Special features: Polarizer - FLC - AMR - EDOF - EDR - LWD

Resolution: 1.3 Megapixel (1280x1024)

Magnification: 10-200X

Picture:



Product dimensions:	OAL	114.0 mm – 4.488 inch
	Width	33.0 mm – 1.299 inch
	Height	33.0 mm – 1.299 inch