

Product data sheet

Dino-Lite AM4112PT

Dino-Lite television model with improved color rendering. It features the possibility to turn the LED's on and off by using the sensor on the microscope. This model Dino-Lite AM4112PT is connected to the television (PAL) instead of USB. This can be a major advantage in situations where real time images are vital, such as working on PCB's or other miniature objects. It can also be directly connected to a beamer or digital blackboard without using a PC.



Model	AM4112PT
Resolution	628x586 pixels
Magnification	10x ~ 70x, ~200x
Interface	TV PAL
Nr. of LED's	8
LED on/off switchable	√
LED color	White
Housing	Composite
Microtouch	√
Magnification lock	√
Output	Picture, video and time-lapsed video
Video Frame Rate	up to 30 frames-per-second at 27 MHz
Measurement	√ (line, radius, circle, 3-point circle, etc.)
Calibration	√
Filter/Diffuser	-
Compatibility	Windows XP, Vista, 7, 8 and recent MAC OS
Software (Included)	Windows: DinoCapture, Mac: DinoXcope
Other	-