

# SORDALAB WIFI EYEPIECE CAMERA

Reference : CAMSETWIFI



## Available September 2017 100% wireless!

The WiFi camera SORDALAB 1.3 Mp 100% wireless has very good autonomy (up to 3h), and generates its own WiFi network.

After connecting to the camera network and installing the free SORDALAB mobile app (available for Android and iOS) view, capture and send images to any mobile device (smartphone, tablet, projector, computer with WiFi ...).

Simultaneous connection with 6 devices.

With its built-in battery and charge status indicator light, this WiFi camera lets you move around and take pictures. Its great autonomy brings you real peace of mind!

USB or WIFI, it will adapt to all your needs.

### Characteristics:

Dimensions: 6.5 x 4.5 x 6.5 cm

Total length with microscopic lens and antenna: 12 cm

Objective: Eyepiece tube x 0.45

White scales: Automatic

- Image formats: jpg tif bmp pcx tga png

Battery capacity: 1850 mAh The WIFI camera comes with:

- 1 CD-ROM with OBSERVATION2 software

- 1 ocular lens for microscope (magnification x 10)
- 2 adapters for stereo microscope 30 and 30.5mm
- 1 AC charger - micro USB
- 1 user manual

<b>Reference</b>	CAMSETWIFI
<b>Resolution</b>	1.3 Mp
<b>Sensor type</b>	CMOS 1/3.2"
<b>Sensitivity (V / Lux-sec at 550 nm)</b>	1
<b>Dimensions</b>	6.5 x 6.5 x 4.5 cm. Height with lens + antenna: 12 cm
<b>Weight</b>	350 g
<b>Utilisation</b>	Microscopy/Macroscopy
<b>Output type</b>	WIFI
<b>Fixation type</b>	Eyepiece
<b>Exploitation des données</b>	Software included and app