



# Time lapse camera

DIGITAL DEVICE FOR OUTDOOR SEQUENTIAL IMAGE RECORDING

Camera with automatic focus for recording high-definition photos and videos.

Thanks to the technique of time lapse you are able to speed up the evolution of an event to such an extent as **to illustrate something that, usually, in the everyday life we would not notice.**

## Feature

- › **WEIGHT:** between 500 and 1,000 g
- › **AVERAGE SIZE:** 21 x 16 x 9 cm
- › **RESISTANCE TO:** rain, dust, extreme temperatures (-20°C, +70°C)
- › **SHOOTING:** full-color and/or black and white; daytime and/or nighttime
- › **BATTERY:** battery-operated or rechargeable or cable

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**PRICE:** between 130.00 - 600.00€

## Keyword

ENVIRONMENTAL EDUCATION

FOREST PEDAGOGY

CITIZEN SCIENCE

FOREST LANDSCAPE RESTORATION

## How it works

The camera should be **placed in a spot from which the subject of interest can be taken well**, without too much interference from other subjects.

When shooting is completed, the camera **outputs individual frames and can automatically link the captured photos and/or videos into a coherent video**.

You can set the date and time of the shot or shooting.

In addition, some models automatically recognize old files and delete them for the benefit of new footage; other full-memory models automatically stop shooting or recording video.



## Best practices

**Documentary** production can be a valuable tool for communicating information and insights on various issues in both public and institutional settings.

With the time lapse camera you can record life **vlogs, seasonal changes, environmental changes, sky changes, plant growth processes** and flowering and fruit, **outdoor footage**.

For example, it may be interesting to document **the evolution of an area over time** as a result of upgrading or environmental protection (Forest Landscape Restoration), but also to produce **a report on an organized event** as a popular product to be shown to a wider audience.

## Learn more about



VIDEO

- › Youtube Channel: <https://www.youtube.com/@GPhase>
- › <https://www.youtube.com/watch?v=a4kr4SxMNnA>
- › [https://www.youtube.com/watch?v=cMUnFyz\\_8mM](https://www.youtube.com/watch?v=cMUnFyz_8mM)
- › <https://www.youtube.com/watch?v=uFNWEKHHBFQ>