



# Tips to choose the right photo tripod

One of the essential accessories to always carry in your equipment is the photo tripod. But choosing the one that best suits your needs is not always easy, there are many factors to consider. Do you know which ones? Read on and find out how to choose the right camera tripod for your camera.

 Difficulté Très facile

 Durée 5 minute(s)

 Catégories Jeux & Loisirs

 Coût 0 USD (\$)

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## Introduction

To find out which tripod will best suit your needs, you should consider the following characteristics:

### The size

You need to consider the size of the tripod, not just when it's fully collapsed, but also when it's extended. The volume of the tripod in its folded form will help you judge whether it is easy and convenient to carry around when traveling or on the go.

The size of the tripod deployed will determine its maximum height, when the legs and center column are fully extended. The best thing would be to choose a photo tripod that gives you the greatest possible working comfort, in other words neither too small so that you don't have to spend the whole day leaning forward, nor too big so you don't have to spend more or encumber yourself if you don't. is not necessary.

You need to consider the stability it will provide once your camera is installed. The one that will guarantee the safety of your equipment and the sharpness of your camera. The stability of the tripod with a camera mounted on it is one of the most important things to consider.

Depending on their material of manufacture, we will find more or less heavy tripods. Lightweight tripods are easy and convenient to transport but are also susceptible to movement and vibration, while tripods are heavy and provide stability and load capacity but are therefore also generally bulkier and more difficult to transport.

### The material

You can choose between plastic, aluminum and carbon fiber. Plastic tripods are the most economical but also the least durable, while aluminum tripods are the most common since they can support a large load capacity but they are also very heavy. A relatively new material is carbon fiber, which makes tripods lightweight, versatile and durable but, it must be said, also very expensive.

### Charge capacity

Do not confuse the weight of the tripod with the weight it can support. A tripod's load capacity refers to the maximum weight the tripod can work with, so you'll want to make sure that the camera and any accessories you'll be installing (lens, flash, mic, etc.) not exceed this weight limit. Learn more on dzofilm.com.

Don't venture to assemble a camera heavier than your tripod can support because you risk breaking it and damaging your camera as well.

### Ball joint

This is probably the least considered aspect and yet one of the most important because it is the element that supports the camera. It is absolutely necessary to pay attention to the maximum weight that the ball head can support and choose one, if the tripod does not have one, which is balanced by the weight of the tripod legs.

The ball head will allow you to choose from several axes of movement and degrees of inclination. Most tripods include a fixed ball head, while higher end tripods allow you to change it.

## The budget

Finally -and this is not the least important-, you have to take into account the budget, unless your wallet is filled like a mille-feuille. The economic aspect is practically the one that will largely determine the purchase of a new photo tripod. This will be the first filter to pass, so you will have to find the perfect balance between what we have, what we want and what we can. You'll find a wide variety of tripods (and monopods too) on Photo24, so you might just find the one you're looking for. Browse the section dedicated to this accessory on our site.

## Matériaux

## Outils

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### Étape 1 -

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