



GVM

Great Video Maker

GVM-D190

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PRODUCT INTRODUCTION

The GVM-D190 is a monopod designed by GVM specifically for videographers and filmmakers.

Its five-stage adjustable design accommodates a range of heights, extending from 73 cm to 190 cm. With a max load capacity of 5 kg the monopod is suited for various shooting environments. The quick-release plate provides compatibility and convenience for the swift installation and removal of most cameras and camcorders on the market. Additionally, the included quick release plate are equipped with 1/4" and 3/8" screws further enhance usability, offering a seamless and improved shooting experience.

DISCLAIMERS

1. To maximize the benefits of your monopod, please read the manual thoroughly before using the product. Failure to follow the instructions and warnings provided in this document could result in damage to the product as well as potential harm to you and others, or surrounding items.
2. By using this product, you are deemed to have carefully read the disclaimer and warning, understand and acknowledge all the terms and contents of this statement, and promise to take full responsibility for the use of this product and the possible consequences.
3. Design and specifications are subject to change without notice.

PRODUCT PARAMETER

- ◆ Model: GVM-D190
- ◆ Weight: 2kg
- ◆ Sections: 5
- ◆ Pipe Diameter: 34.5/22mm
- ◆ Folded Height: 73cm
- ◆ Extended Height: 190cm
- ◆ Storage Height: 74cm
- ◆ Maximum Load Capacity: 5kg
- ◆ Head Type: Hydraulic Fluid head
- ◆ Leg Type: One foot
- ◆ Leg Lock Type: Flip lock
- ◆ Material: Aluminum alloy

PRODUCT STRUCTURE DIAGRAM



INSTALLATION METHOD

Install the pan bar onto the fluid video head as shown below. Adjust the handle to a proper Angle and tighten the fixing knob of the handle to install the handle on the fluid head. (The pan bar can be installed to the rosette style mounting point on either sides of the fluid head according to individual needs.)



FUNCTION INTRODUCTION & INSTRUCTIONS FOR USE

① Quick release plate installation and use

The indent structure of the quick-release plate features a safety pin mechanism designed to prevent equipment from slipping due to accidental mis-operation or human error.

Removing the quick release plate:

Loosen the QR plate locking knob, press and hold the red safety button (Slide towards either direction) to remove the Plate.

Attaching the quick release plate:

As shown in the installation diagram below, Slide in the quick release plate to the slot on the fluid head, and then lock the quick release plate locking knob.



② Tilt & Pan adjustment

Tilt angle adjustment:

Loosen or tighten the knob **1** to adjust the tilt 1 angle of the fluid head.

Pan angle adjustment:

Loosen or tighten the knob **2** to adjust the horizontal pan angle of the fluid head.



③ Tripod legs expansion and retraction

Push the support foot latch outwards to expand or retract the tripod legs.



④ Height Adjustment

Release the flip lock to adjust the height of the monopod. Once adjusted to the desired height, engage the flip lock to securely lock the monopod in place.



⑤ Angle adjustment

First release the Angle locking knob, then you can adjust the angle of the main rod, after adjusting to the desired angle, tighten the Angle locking knob again.



PRECAUTIONS

1. Do not exceed the specified maximum load when using this product.
2. When using the monopod, ensure that the tripod shaft is securely locked in a safe position.
3. Do not operate at temperatures below minus 20 degrees Celsius and above 70 degrees Celsius. When in a humid, sand, dust environment, please wipe off the monopod with a dry cloth after use. If used in a rainy environment, fully extend the tube sections to allow it to dry completely. It is recommended to leave it out for a few days till the moisture fully evaporates before storing it away. Avoid using the monopod in environments with seawater.
4. Exercise caution when using in dangerous terrain or environments.
5. Avoid intensive movements while a camera or a camcorder is attached to the monopod.
6. The product does not require lubricants. However, if lubrication is necessary in certain situations, please use standard lubricating oil or grease.
7. To ensure personal safety, avoid contact with electronic devices, high-pressure equipment, or strong chemicals while using the product.

PACKING LIST

Name	Quantity	Remark
Monopod	1	
Fluid video head	1	
Carry Bag	1	

**QC
PASS**



GVM Official Website



Facebook

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