

# CAMTREE

## Gripper Campod Suction Car Mount

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(G-51)

### INSTRUCTION MANUAL



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## INTRODUCTION

Our **G-51 GRIPPER** is a custom designed production tool that allows shooters to mount their DV/DSLR/Mirror Less cameras on most flat surfaces where handheld and fixed mount configurations are not possible. Using strong Industrial suction cups for positive load-bearing contact for cameras up to 4kg/9lbs, the G-51 adds the “Wow” factor to production value most evident in running footage on land, sea and air.

## IN THE BOX

Please inspect the contents of your shipped package to ensure you have received all that is pictured and listed below.



3 x Gripper Suction Cups



6 x 6" Rods



6 x 6 - Ball Tilt Heads



Camera Mount Hub



Complimentary Dust Covers



2 x Safety Wires



3 x Shanks For Gripper Cups



2 x Round Hooks



2 x C-hooks

## ASSEMBLING YOUR GRIPPER G-51 CAMPOD SUCTION CAR MOUNT

- Using the camera hub, screw the 6" or 3" rod into one of the central holes. Complete this process by using two other of rods to build your tripod.



- While building your G-51 and choosing which holes to use in the hub, keep in mind the relationship between the surface being used to mount the G-51 and the position of the camera. This will allow you to choose the correct hub holes.
- Adjust the span of the tripod legs by adding different length rods as required to reach the mounting surface.
- Now insert ball tilt head into the rods, then tighten to secure properly and then screw-in other rod into ball tilt head. Continue the process to attach all three legs.



- Select a surface position for your first suction cup and leg and lock it with the lever on the suction cup. Continue this process for all suction cup. **Make sure to tighten all connections to avoid accidental loss of camera and rig.**



- Add ball tilt heads to the suction cups and secure.



- Now attach the rods into ball tilt head and secure it properly.



- Now attach the leveling base (Not Included) with camera hub and secure it with provided knob.



- Now attach the round hook with camera hub and insert one end of safety cable to the hook.





- Now attach the c-hook with your clamping surface and attach the other end of safety cable



- Using the screw located in the middle of the camera hub, attach the hub to the camera.



**NOTE:** The design and manufacture of this rig supports cameras up to 4kg/9lbs and is meant for use when traveling at speed of a maximum of 40 KM/hr. Do not exceed these specifications.

YOUR CAMTREE GRIPPER G-51 CAMPOD SUCTION CAR MOUNT  
ALL DRESSED UP AND GOOD TO GO



## WARRANTY

We offer a limited time warranty for our products. For mechanical products we provide a 6 month warranty & for electronic products we provide a 3 month warranty from the date of purchase.

We will repair or replace your product, free of charge, in the event of a defect in materials or craftsmanship obtained during normal use or handling based on the user manual. Please note that we will not cover any shipping costs for returning the product to us. If any VAT or import duties are applied to the return, we will also charge these costs to the customer.

The warranty does not include, by the way of example, damage caused by products that we do not supply or from mishandling in transit, accident, misuse, neglect, lack of care of the product , or service by anyone other than our company.

We are not liable for incidental or consequential damages resulting from the use of the unit or occurring due to any breach of this warranty.

Replacement parts of the product will be provided at nominal cost (covering the cost price of the replacement parts only) to the customers after the Warranty Period has expired. We will cover the complete cost of sending replacement parts within the warranty period. After that, nominal cost of the product & actual shipping cost will be charged.

Do not send the unit to us without first getting a response and getting the approval to send back the item.

In case of any kind of dissatisfaction, we urge you to Contact us immediately and we shall do our best to help you out.

For any other assistance you can reach us via email.