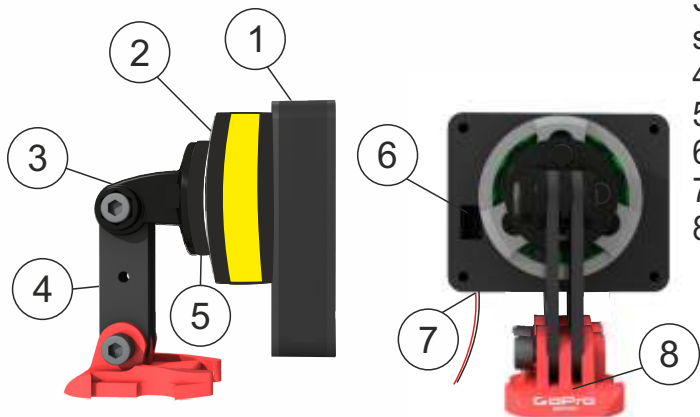




# MANUAL microgimbal v2

## ELEMENTS DESCRIPTION

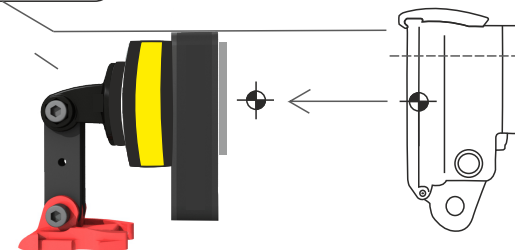


- 1 Chassis
- 2 Engine
- 3 Universal Base sports cameras
- 4 Arm Microgimbal
- 5 Base engine adapter
- 6 Switch ( On/ Off)
- 7 Power Cable 11.1/12V
- 8 Adhesive Base (not Included)

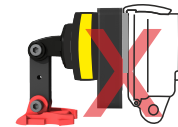
## CAMERA ASSEMBLY

Installing the camera is very simple, just take into account. The center of gravity and respect the safety line so that the closure of the housing can operate freely. The M3 adhesive will do the rest.

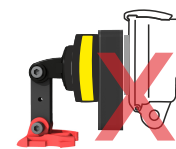
### SECURITY LINE



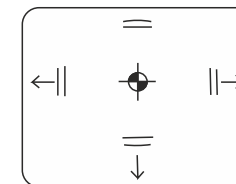
Montaje correcto.



Montaje incorrecto:  
El cierre de la cámara  
no puede moverse.

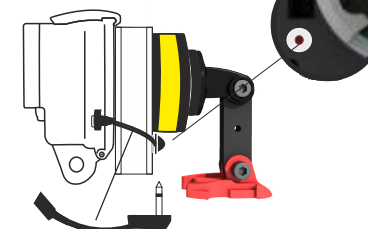


Montaje incorrecto:  
La cámara esta demasiado  
alta.



Gravity center.

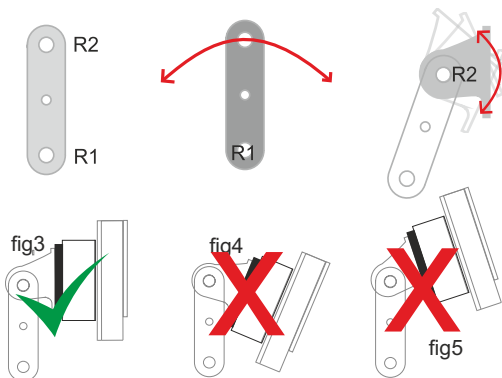
The surrounding lines the center of gravity are guide to paste the adhesive M3, curved or flat.



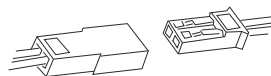
CONECT CABLE

## EQUIPMENT INSTALLATION

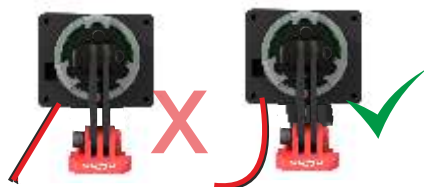
The arm supporting is designed to play wit the degrees of inclination of this. Whit this we obtain that the equipment can be adapters to multiple surfaces. It's what we call "rotula". After fixing the "rotula" to the adhesive base, will play with grades until leaving the equipment as close to figure3. Figure4 heads up and down in the figure5.



It is recommended not to change the equipment connector.

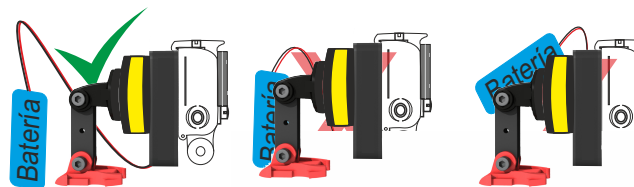


At this point it is important that the power supply has enough lenght to move freely. You have to leave about 10cm of the cable.

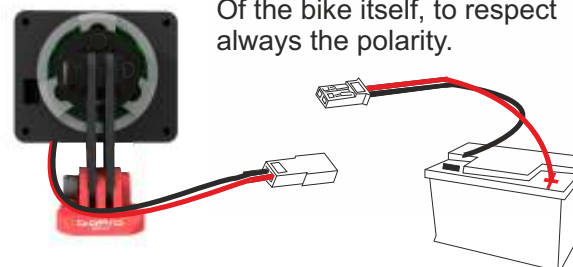


## BATTERY

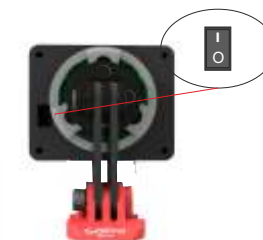
The battery should never be mounted on the equipment. Must be separate from the equipment. It is not recommended to install the battery in the arm or engine.



If the battery ir removed Of the bike itself, to respect always the polarity.



## SWITCHED ON



- 1 Mount the equipment on a surface stable.
- 2 Turn on the computer and wait for 8 to 10 seconds.
- 3 After this operation, microgimbal is ready!!.