



# Pocket Micro

4th Axis Stabilizer

## Quick-Start Guide

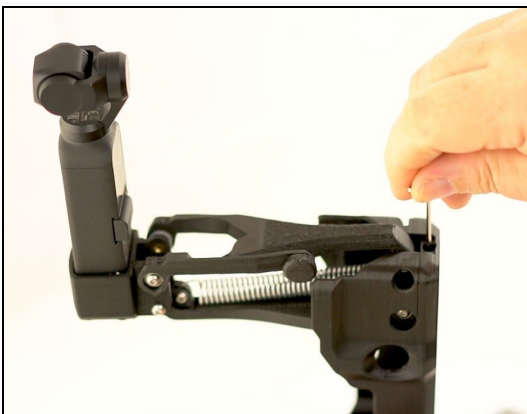
To fully master the Pocket Micro stabilizer it's highly recommended to see the in-depth videos at <https://www.youtube.com/c/ScottyMakesStuff>

### Setup

- 1) Start by getting out your adjustment tool out of its handy storage hole in the base. (*Case version on left and Handle version on right*)



- 2) Turn the payload adjuster so that your stabilizer sits horizontally





**Note:** Just as you wouldn't leave your expensive camera in a car on a hot day, don't do likewise with your Pocket Micro. Temperatures exceeding 50°C (120°F) can cause permanent deformation!

- 3) Adjust the damping with the top right screw on the right of your Osmo Pocket mount. Turn it clockwise until you meet firm resistance and this is 100% damping and only the hardest vertical motion will be absorbed.



fig. 5



fig. 6

- 4) To turn the bounce damping off to 0% damping you simply loosen the screw anticlockwise (see fig. 6) one full revolution. You'll see your rig will bounce for some time. Take a note of how many bounces it takes to fully stop.
- 5) Now take some test footage to see whether the bounce and / or vertical micro jitters are controlled. With this setting the bounce damping will likely be poorly controlled.
- 6) Now adjust your damping screw clockwise until your Micro Pocket bounces half as many times as at 0% damping. This will be 25% damping. Test and analyse footage.
- 7) Now adjust your damping screw until it bounces half as many times as at 25% damping. This will be 50% damping. Test and analyse footage.
- 8) Finally adjust your damping until it bounces no more than once or twice. This will be 75% damping. This will have poor jitter control during normal walking but will be useful during intense motion.

Most people will find a setting between 10% and 50% will work best for walking.