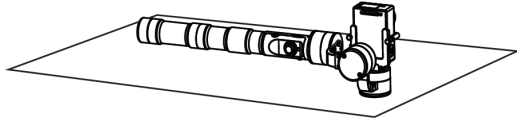
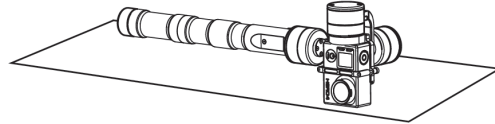


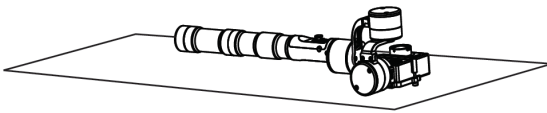
# Offline Calibration Instructions



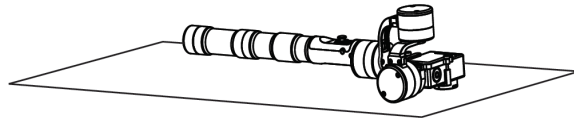
①



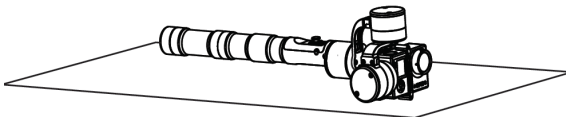
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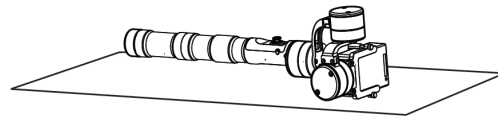
③



④



⑤



⑥

1. With GoPro Mounted, first set your gimbal on a flat non-moving surface and power on. Wait for the yellow indicator lights on the motors to stop flashing.
2. Press and Hold the UP button for 1 second, the blue indicator on the handle will light up, Press and Hold the DOWN button for 1 second, the blue indicator light will now flash indicating that manual calibration mode is now active.
3. The blue indicator light will start with 1 short flash which means it is ready to calibrate position #1 as shown in the diagram above. Place the gimbal on a flat surface and match the gimbal position in the diagram. Hold the gimbal still in this position for at least 5 seconds. The indicator light will then begin flashing twice which means it is now ready to calibrate position #2 - repeat this process corresponding to the number of flashes until all 6 positions are recorded.
4. When the last calibration position (#6) is recorded the blue indicator light will illuminate for 5 seconds which means the manual calibration is complete.
5. You can now power on the motors by holding down the mode button for 2-3 seconds. You can now check to see if the camera is level to the horizon. If it is not please do the calibration again.