Mini 0903 Nanoq Refocus
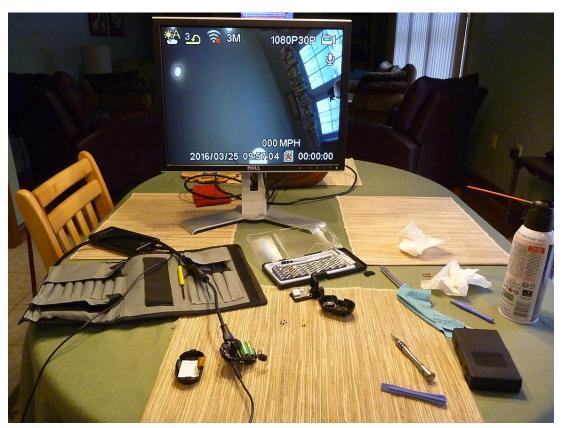
1. Remove the 2 screws near the docking pins at the top of the camera.

2. Using a small flathead or other thin object, carefully pry open the case at the seams.

3. There will be glue on the lens threads holding it in place at the base, remove as much of this glue with a tweezer or other object as you can, be careful not to damage the threads.

Remove Glue

4. With the front plate off, connect the camera to an hdmi source so that you can see a live feed of what the camera sees.

5. Aim for an object about 10 ft away.

6. Slowly twist the lens counter clockwise when positioned opposite side of the lens. Look at the monitor/tv to see if its more in focus or not. If it gets more out of focus, twist the opposite direction. Eventually you will find the sweet spot.

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7. Carefully put the camera back together, no need to re-glue the lens.
8. Enjoy a nice clear image.