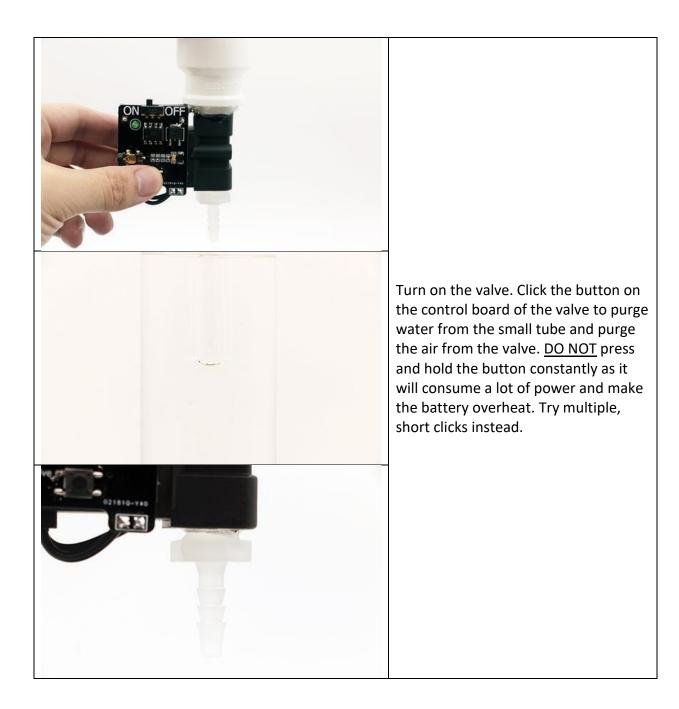
## **Pluto Valve Guide**









Turn on your camera. Frame and adjust focus. Put something at the position where the water-drop falls into the water to make focusing easier. Set the shutter speed to 1-2 seconds. Set the Drive Mode to IR Remote. If your camera does not support IR Remote, then you will need to set off your camera manually.

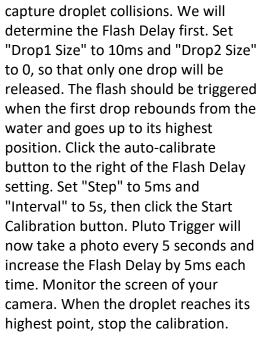


Connect the valve to the Aux port of your Pluto Trigger using the valve cable. Connect your flash to the camera port of the Pluto Trigger. Point the IR emitter on the Pluto Trigger to your camera.



Turn on your Pluto Trigger. Launch the Pluto Trigger app on your phone. Set the IR settings to match your camera model. Select <u>Droplet</u> mode from the menu. Press the start button to test. The Pluto Trigger should send IR commands to trigger your camera, release two droplets and then trigger your flash.





Next, we will calibrate the timings to



Set the "Drop2 Size" to 10ms and calibrate the Drop2 Delay. The procedure is similar to that of the Flash Delay calibration.

Now you are ready to make aesthetic collisions with different water colours and lighting.