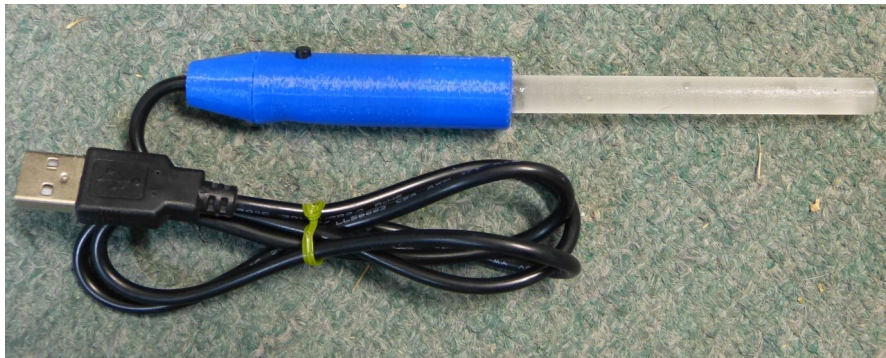
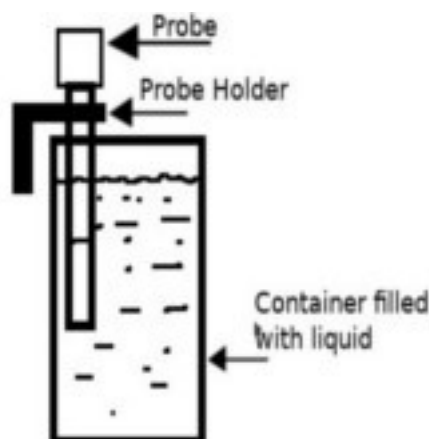


# Photontherapy Hydrochromo Probe



## OPERATION:

1. Prepare a glass container no deeper than the length of the clear portion of the probe filled with the liquid you wish to energize – usually water.
2. Ensure that when immersed only the clear portion of the probe is submerged. The probe must never be totally covered by the liquid being treated to prevent damage to the probe.
3. If the container must be deeper, then use the supplied Probe Holder – see diagram below.
4. Plug the probe into a 5 volt DC supply with USB outlet, or any PC/computer USB port
5. Depress the selector button on the handle of the probe to select required colour
6. Immerse the probe into a glass container filled with water, or whatever substance you wish to charge.
7. Charge time is approximately 10 minutes per 250ml of liquid.
8. A video is available at [www.contact51.com](http://www.contact51.com) under support



## SPECIFICATION

Probe emission area: 100(L) x 8(D) millimetres

Probe handle area: 70(L) x 16(D) millimetres

Connection: 1.5M cable with USB-A connection

Output: Photon emissions x 10

Output colours: RED-GREEN-BLUE-YELLOW-AQUA-VIOLET-ORANGE-LIME-ROSE

\*NOTE: The handle section of the probe is NOT waterproof. Care must be taken to not let it be submerged into the liquid being infused.