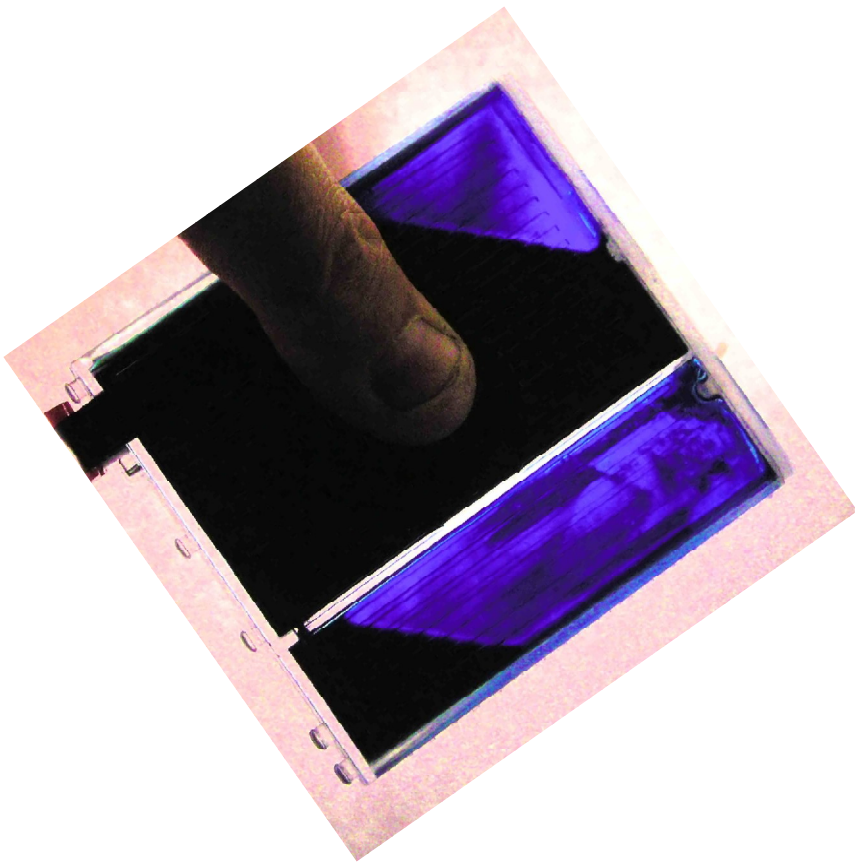
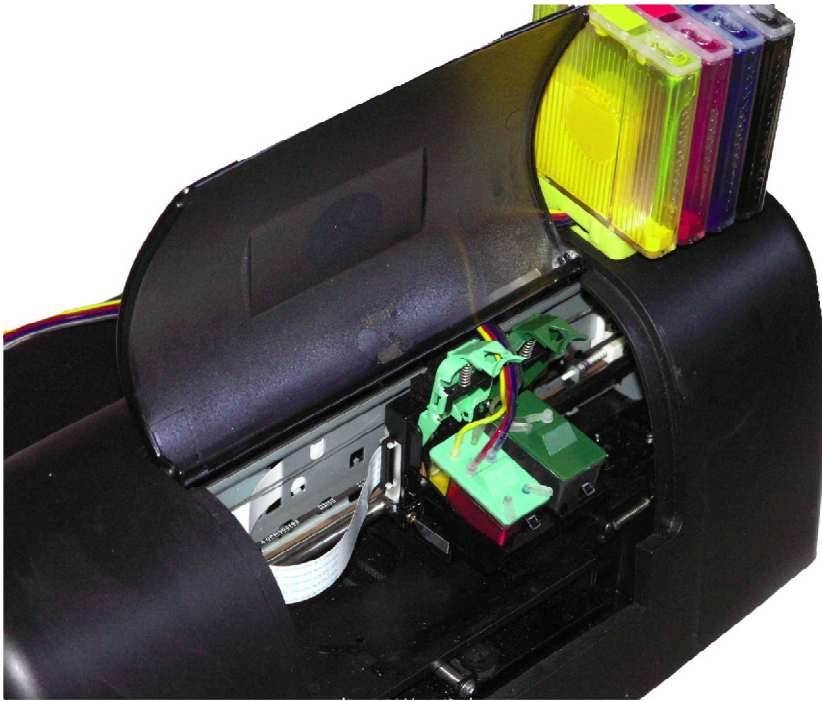


Priming difficult ink feed tubes



Fluid head pressure of the reservoir feed chamber may be too low to provide sufficient pressure to overcome surface tension of the feed lines. This is solved by increasing fluid pressure slightly. Tilting the chamber as in the image and squeezing slightly the larger chamber area will cause ink to pulse into the smaller chamber. Replace the chamber into the holder base and position as above image to complete prime.