ABSTRACT OF THE DISCLOSURE

LIQUID DISCHARGE METHOD AND LIQUID DISCHARGE APPARATUS

A liquid discharge method for discharging a liquid through a discharge port (1) for discharging the liquid utilizing a bubble (6) by displacing a movable separation film (5) for always substantially separating a first liquid flow path (3) in communication with said discharge port (1) for discharging the liquid from a second flow liquid path (4) comprising a bubble-generating region (7) for generating the bubble (6) in said liquid, on the upstream side of said discharge port with respect to flow of the liquid in said first liquid flow path (3), comprises a step of displacing a downstream portion of said movable separation film (5) toward said discharge port (1) relatively more than an upstream portion of said movable separation film (5) with respect to a direction of the flow of the liquid.

Figure 1A.