

Supplementary Materials: Coating and Patterning Functional Materials for Large Area Electrofluidic Arrays

Hao Wu, Biao Tang, Robert A. Hayes, Yingying Dou, Yuanyuan Guo, Hongwei Jiang and Guofu Zhou

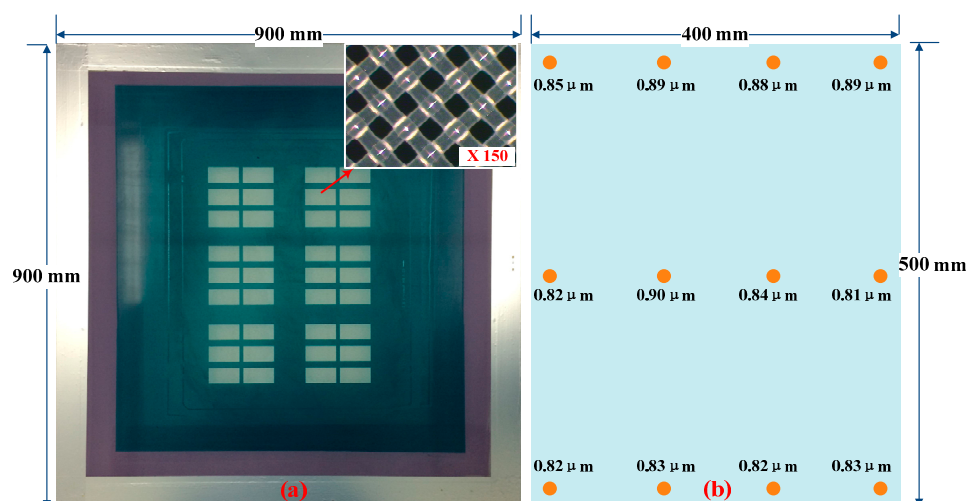


Figure S1. (a) Photograph of screen with 36 pads of 30 mm \times 60 mm. Picture inset is the optical microscope photograph of mesh structure; (b) Amorphous fluoropolymer thickness data measured by stylus profiler on a 400 mm \times 500 mm ITO glass substrate.

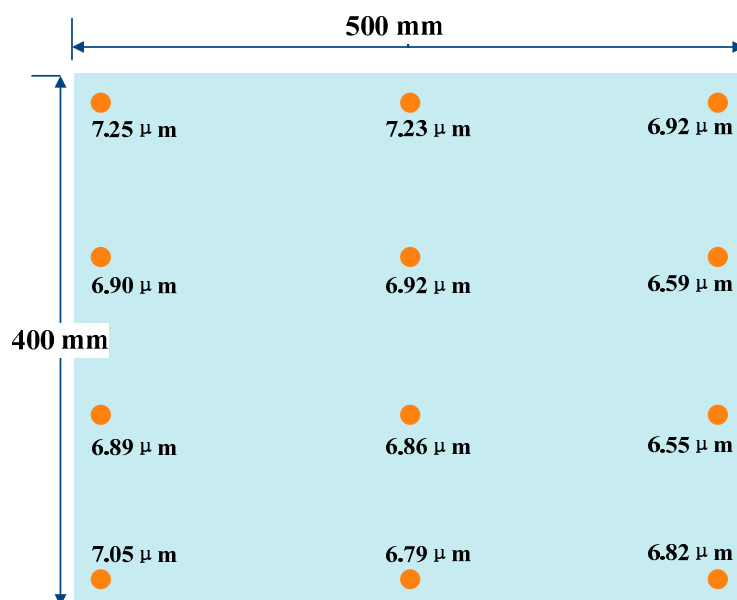


Figure S2. Photoresist thickness data measured by stylus profiler on a 400 mm \times 500 mm ITO glass substrate.