Figure 1: Schematic illustration of the fabrication process of the conductive film.

(a) PVDF filter is used as the support. (b) PET substrate is placed on the top of the PVDF filter and a steel mould is applied. The press is then applied to the system, leading to the transfer of CNTs/AgNWs at low pressure. (c) The removal of the filter is achieved. (d) Second mechanical pressing is performed to ensure the consolidation of the film.