

Supporting Information

Liao et al. 10.1073/pnas.0914117107

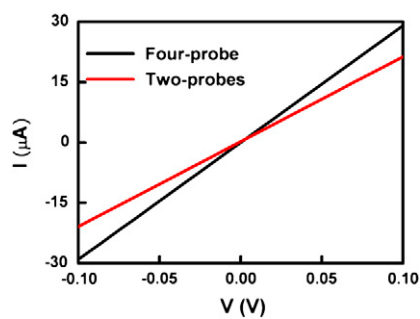


Fig. S1. The I-V curves obtained from two-probe (Red) and four-probe (Black) measurements of a graphene device. The R_{contact} in this device is about 1400 ohms. Measurements of multiple devices give typical contact resistance in the range of 0.5–2.5 kohms, comparable to the R_{contact} extracted by modeling.