

Electronic Supplementary Information:

Graphene-based reversible metal electrodeposition for dynamic infrared modulation

Mingyang Li, Dongqing Liu,* Haifeng Cheng, Liang Peng, Mei Zu

Science and Technology on Advanced Ceramic Fibers and Composites Laboratory, College of Aerospace Science and Engineering, National University of Defense Technology, Changsha 410073, China

*Corresponding Author

E-mail address: liudongqing07@nudt.edu.cn

The 1st dissolution process of the G/PP device

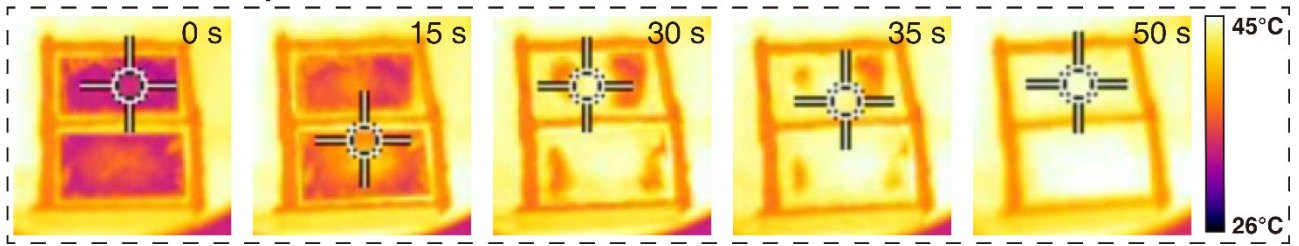


Fig. S1. Real-time IR images of the G/PP-based device during the first dissolution process.

The 1st dissolution process of the G/BaF₂ device

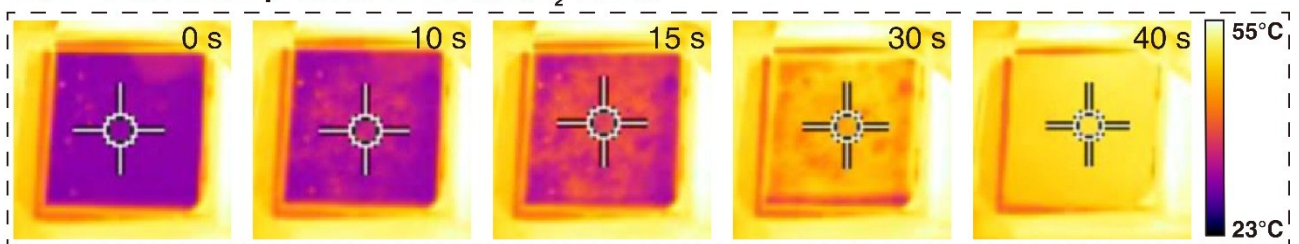


Fig. S2. Real-time IR images of the G/BaF₂-based device during the first dissolution process.