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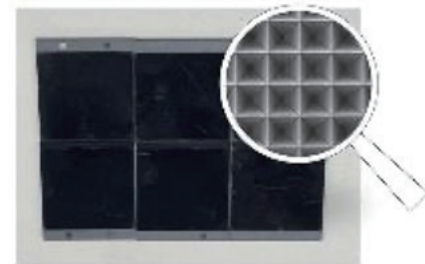
## 01 | Company Introduction

SEIWA is contributing to the development of a safer and more comfortable smart society by providing high quality electronic components and devices. We will exhibit the latest EMC and thermal management technologies in the 5G and 6G industry, including high-speed, high-capacity, reliable communication, low-latency and massively parallel connectivity.

## 02 | Products Details

### Electromagnetic Wave Control Materials for Millimeter (MMW) to Tera Waves (TW)

This product contributes to the Intra-EMC prevention, communication accuracy improvement and weight reduction in MMW to TW applications.



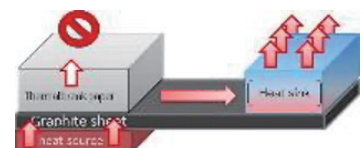
### Noise Suppression Tubes for millimeter wave (MMW) shielding

Just by covering the cable, it attenuates high-frequency noise transmission and suppresses unnecessary radiated components. Noise suppression is possible by partial attachment without affecting high-speed transmission signals. Noise suppression of high-speed communication cables is easily possible.



### Slim thermal management sheets

Highly thermally conductive graphite sheets are composited with thin heat insulators to insulate the backside of heat sources and conduct heat in the flat direction. Lighter weight, thinner thickness and higher functionality are possible. Thermal management of information and communication devices and optical devices can be easily achieved. Suitable for thermal management of lithium-ion batteries.



### EMC Engineering Service

We provide a wide variety of solution services related to EMC and thermal management through various seminars, consulting and EMC laboratories.

