

**Thank you for purchasing our product. Please read this instruction manual before using this product.**

## **DISCLAIMER**

Disassembling the graphics board may void the warranty, and we are not responsible for any damage caused by installing this product.

## **CAUTION**

- 1.To prevent damage to the GPU core, do not tighten the screws too tightly when fixing the AIO head.
- 2.We strongly recommend attaching a separate heat sink to cool the MOSFET in the power supply circuit.
- 3.Attach a 1mm thick thermal pad to the VRAM.
- 4.When installing the fan, prepare commercially available M3 screws with a length that corresponds to the thickness of the fan.
- 5.Please be careful about the length of the screws that pass through when fixing the fan, as they may damage the components directly below, such as the capacitor.
- 6.Since this is an untreated aluminum material, the surface may lose its luster or corrode depending on the surrounding environment.
- 7.Please note that some scratches left during the deburring process may remain.
- 8.There may be sharp burrs on the edges, so please be careful when handling.

## **Separately required components**

1. [Required] 1mm thick thermal pad for VRAM
2. [Required] Compatible AIO cooler
3. [Required] Thermal conductive grease
4. [Recommended] Heat sink for attaching MOSFET
5. [Recommended] A fan of a size that can be installed,  
M3 (pitch 0.5mm) screws with a length suitable for fan installation
6. Heat sink for attaching choke coil (be careful not to interfere with the fan)



