User's Manual

KKSB K2 APU Mini ITX Case
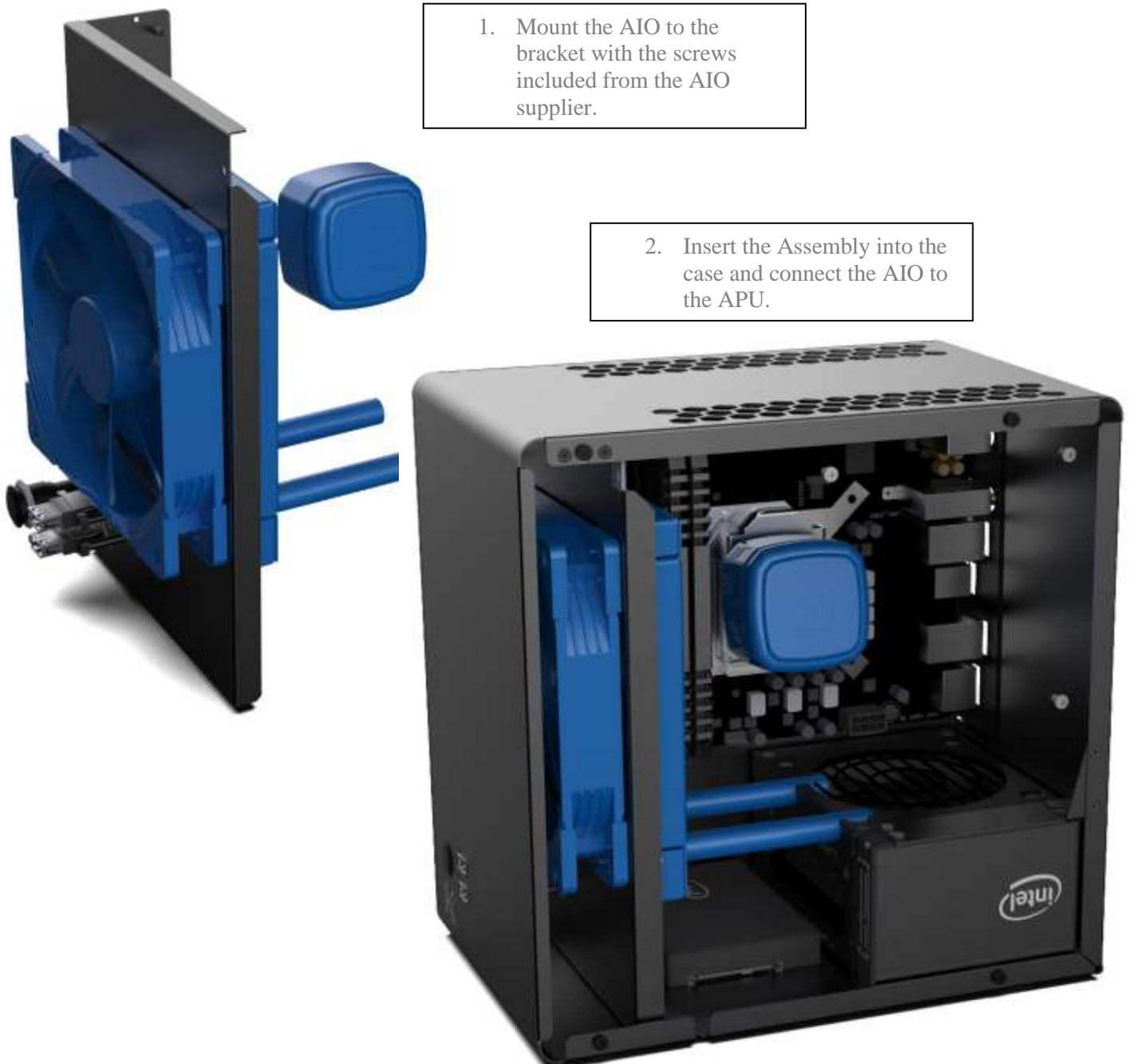
Hardware Compatibility

Graphics Card

Since this is an APU case no GPUs are compatible with the case unless you modify yourself.

AIO Water Cooler

You can either use up to 120mm water cooler radiator. Mount the fan and radiator to the front bracket with the screws included in your AIO watercooler purchase.
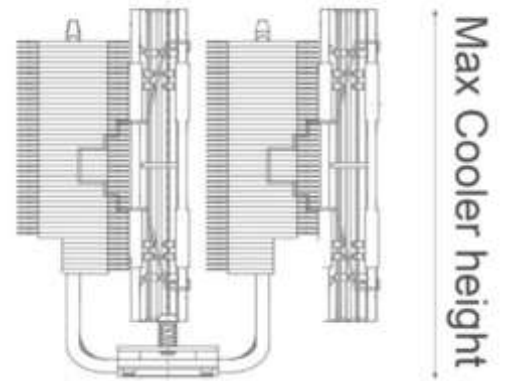
Normally AIO water cooling systems are delivered including fan from the supplier. If not, 120mm fans are supported but not included in the case.

1. Mount the AIO to the bracket with the screws included from the AIO supplier.

2. Insert the Assembly into the case and connect the AIO to the APU.

Air Cooler

Max air cooler height is 130 mm

120mm fans are supported but not included in the case. The fan is not always necessary but we recommend it for better cooling performance.

Power Supply

The power supply of the standard SFX is supported. Use the PSU suppliers' screws for the mounting with the case.

Max PSU length:

If not mounted SSD on the cable side of the PSU): 125mm

With mounted SSD on the cable side of the PSU): 100mm

Storage

Space for up to 4 pcs 2.5" SSD discs.

There are four different places to mount SSD disks and depending on which thicknesses are selected in a specific configuration, a different number of disks can fit.

Motherboard

The motherboard type of Mini-ITX is supported.
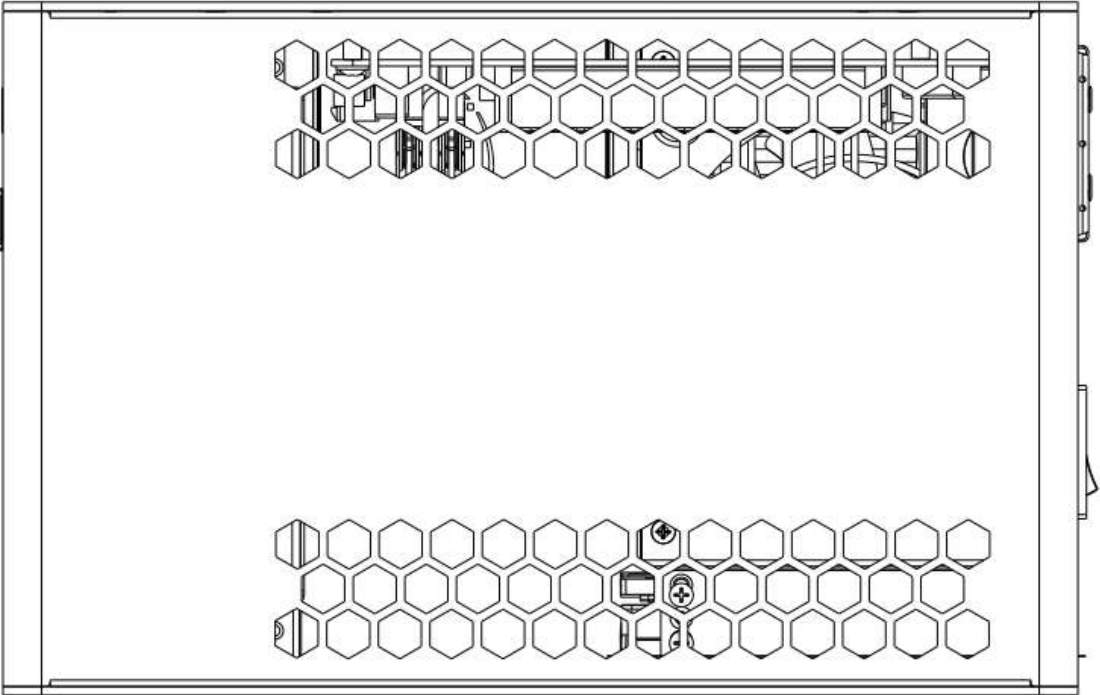
The case is specifically designed for APU Processors.
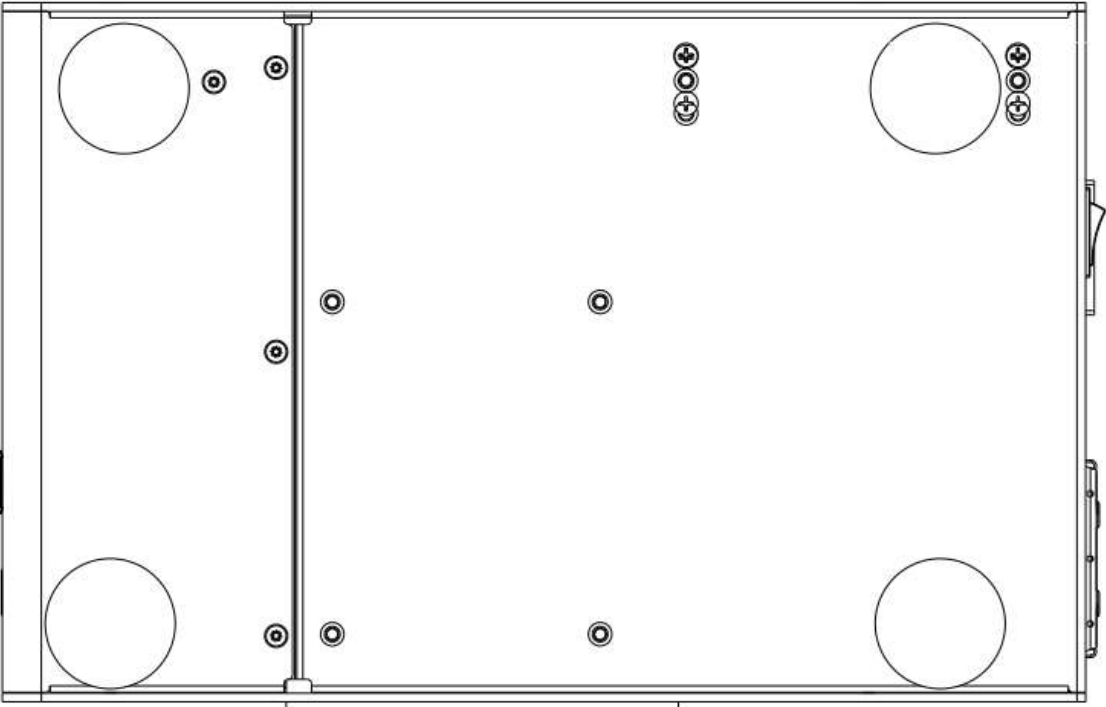
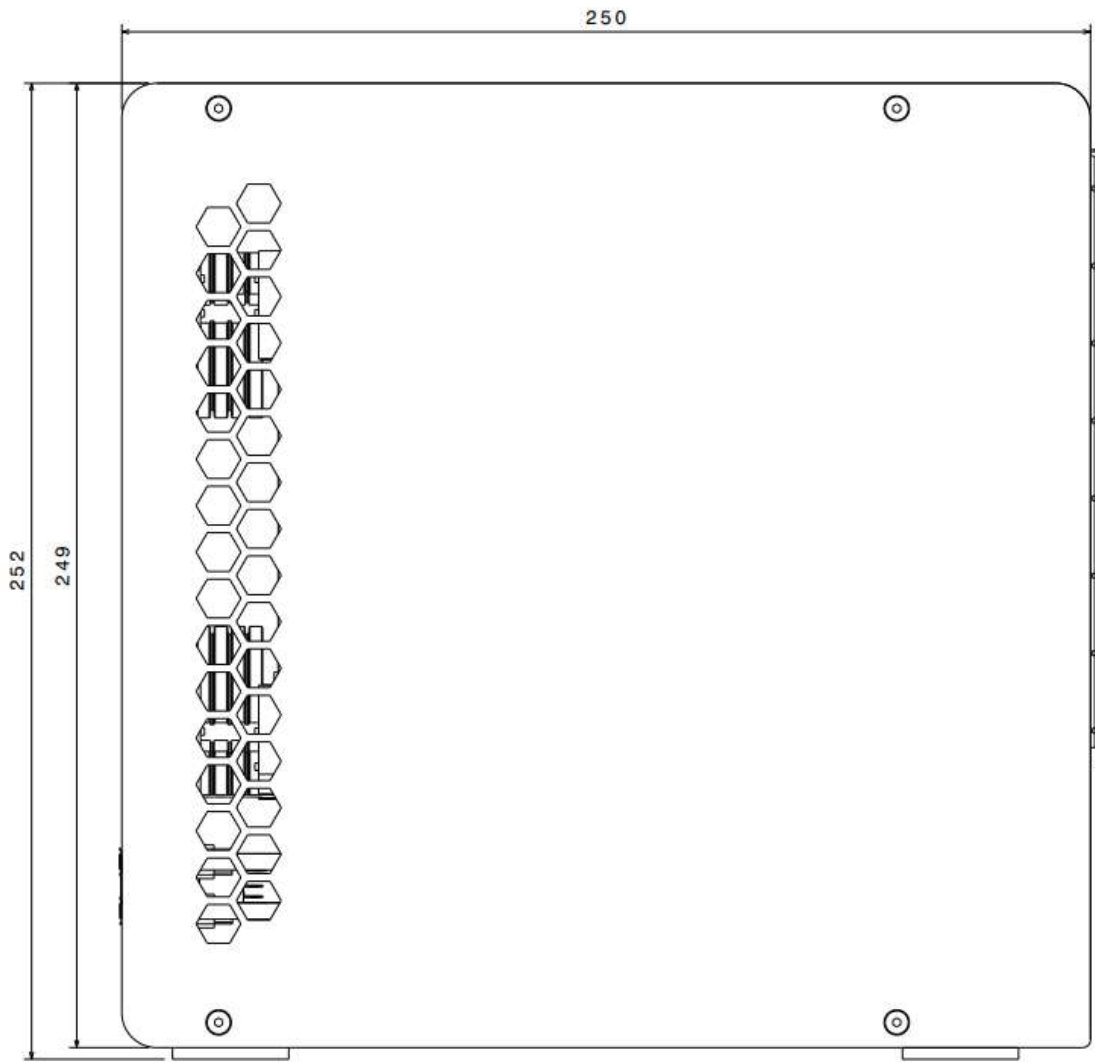# Technical details in summary

- Exterior dimensions: 161mm x 250mm x 249mm

- Max air cooler height is 130 mm

- AIO Water Cooler
  Use up to 120mm water cooler radiator

- Compatible with 120mm front fan

- Material: Aluminum & High-Grade Steel

- Form Factor: Mini-ITX with APU Processor

- Storage: up to 4 pcs 2.5 " SSD

- Power supply: SFX (max 125mm height) or SFX (max 100mm height)

- 2 Pcs USB 3.0 are located in the front I/O together with the start button.
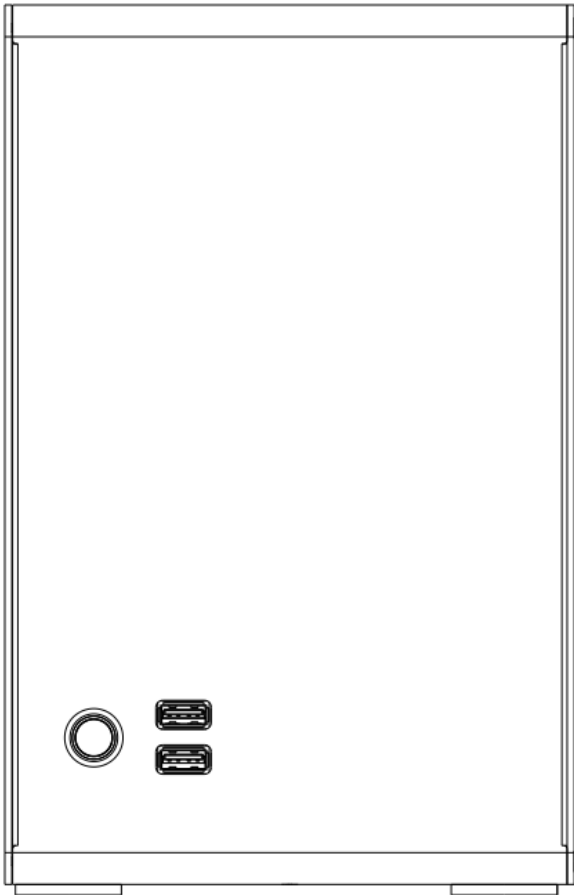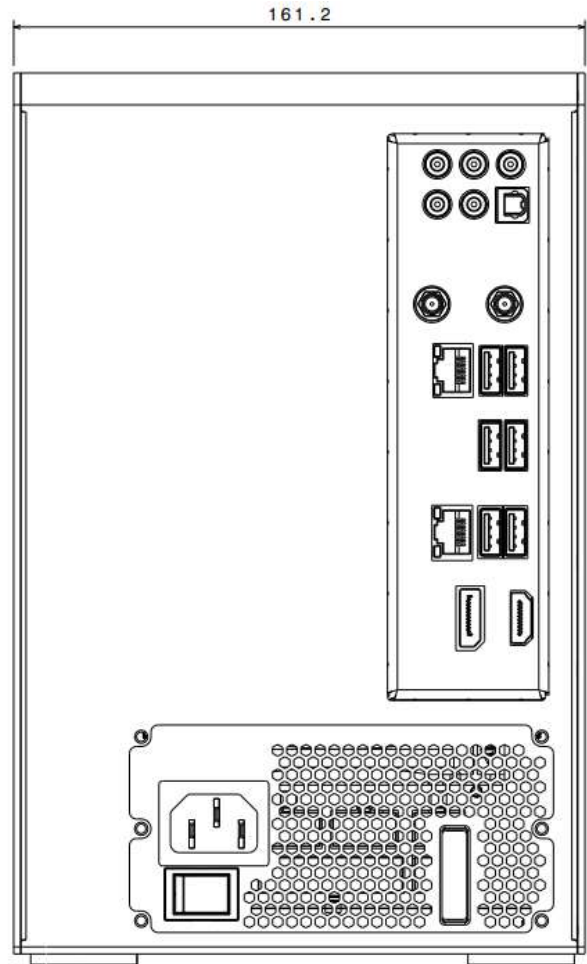
Drawings

Top View

250

252

249

Side View

Front View

161.2

Right view

All instructions & information can be found at: https://kksb-cases.com/