



## Industrial

### PC RXT-4200P

Compact fanless case for Intel® 10th Generation  
Aluminium fanless cooling design

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Supports  
Intel®  
Optane™  
memory

support  
2.5" SATA  
HDD/SSD

Antenna  
fitting hole

Kensington  
lock

UCFF  
4" x 4"

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## 1. Features

- For Intel 10th Gen. Core I3, Core I5, Core I7!
- FANLESS!
- Kensington lock!
- Front USB!



IPC-807A is an industrial box PC equipped with an Intel® Gen 10th Core processor. Meeting the demands of harsh environments, the fanless design makes the IPC-807A extra reliable for applications in the machine building industry. In addition, the dual GbE LAN, 2 x USB ports, make device connection and integration easy.

For a full PC you need in addition :

- Intel Core I3, Core I5, Core I7 mainboard
- M.2 SSD o. 2.5" HDD/SSD
- RAM 4GB, 8GB, 16GB DDR4

Features :

- Aluminium fanless cooling design
- Stylish cover panels with diamond effect
- Internal M.2 SSD heatsink
- An audiophile's delight - makes a nice music server
- Positioned vertically or horizontally
- Compatible with the following Intel® Core I3, Core I5, Core I7 mainboard



## 2. Specifications

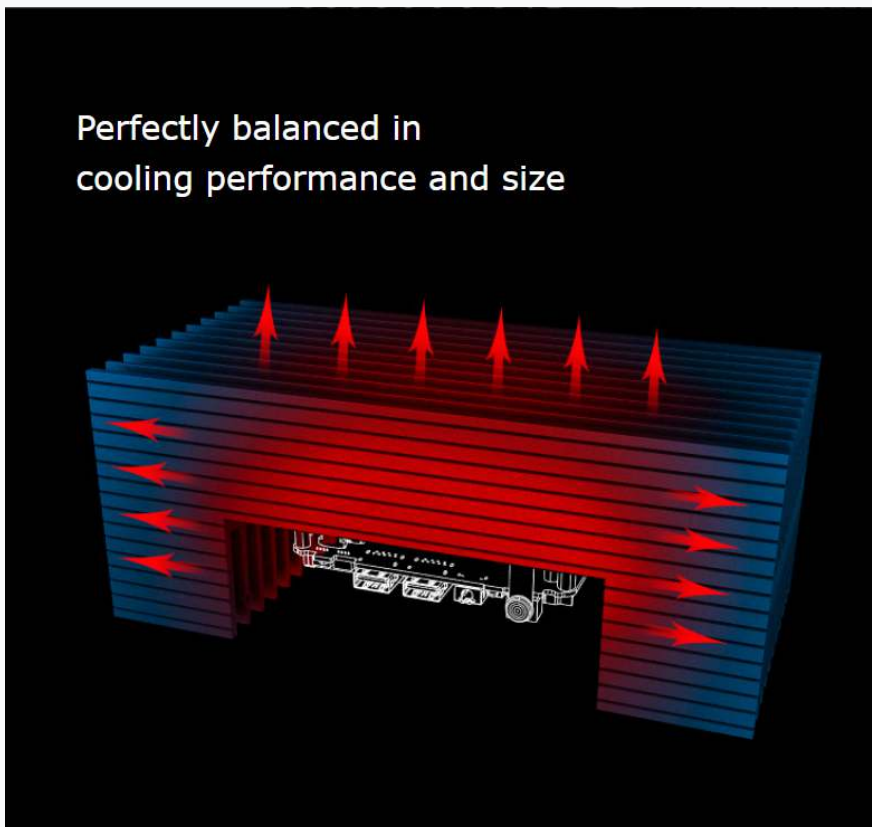
Material	Aluminium
Motherboards Type	UCFF 4" X 4"
Motherboard Support	Intel 10th Gen Board (kit): Core i3 / Core i5 / Core i7
Maximum TDP support	25W
VESA mounting	Support
Dimensions	95 X 113.5 X 247.9mm (W x D x H)
Drive Bays	2.5" SSD/HDD x 1 (up to 9.5mm)
Front I/O	Power Button, power and HDD LED, IR receiver opening, USB Type-A, USB Type-C, HD audio in/out
Antenna Fitting Holes	2
Security	Kensington lock
Optional power adapter	AK-PD120-04M
Product Code	A-52-A1B / A-52-M1B
Operating Temperature	25°C - 70°C

## 3. Fanless Temperature

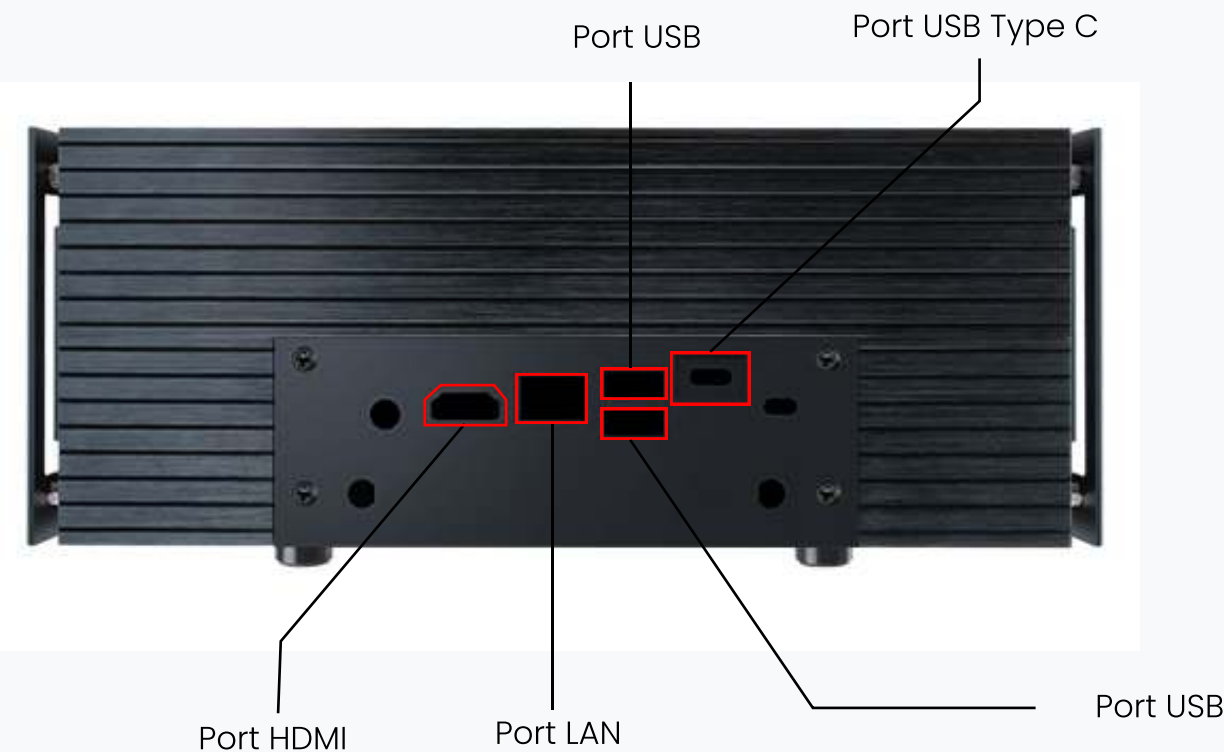
Internal M.2 SSD heatsink reduces heat and enhances performance



Perfectly balanced in cooling performance and size



4. Physical Layout



## 5. Dimensions

