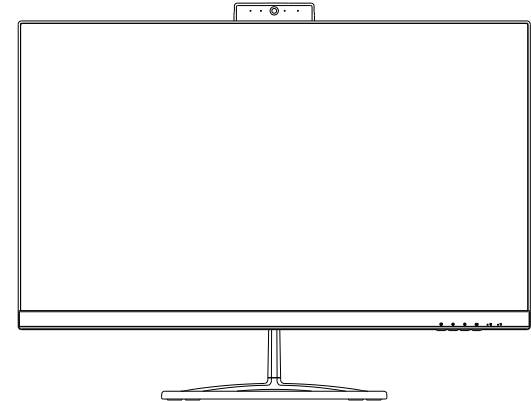


All-in-One PCs

Altos BrainSphere P1 F9



Quick Installation Guide

FC CE RoHS Made in China



Safety Information

Your All-in-One PC is designed and tested to meet the latest standards of safety for information technology equipment. However, to ensure your safety, it is important that you read the following safety instructions.

Setting up your system

Read and follow all instructions in the documentation before you operate your system. Do not use this product near water or a heated source such as a radiator. Set up the system on a stable surface. Opening on the chassis are for ventilation. Do not block or cover these openings. Ensure that you leave plenty of space around the system for ventilation. Never insert objects of any kind into the ventilation openings. Use this product in environments with ambient temperatures between 0°C and 40°C. Please read our instruction before opening the back cover.

Adapter

- 1.Adapter information
Input voltage:100~240V
Input frequency: 50/60Hz
Rating output current: 150.1W (19.0V/7.9A)
Rating output Voltage: 19.0V
- 2.The socket outlet must be near to the unit and easily accessible.

DC Fan Warning

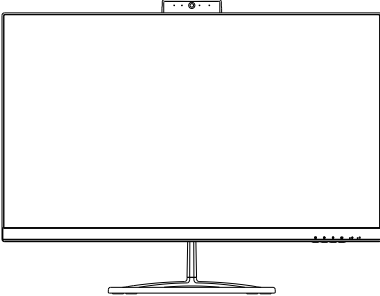
Please note that the DC fan is a moving part that may cause DANGER. Ensure to keep your body from the moving fan blades.

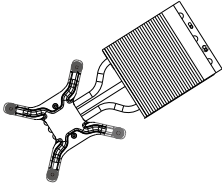
Panel Configuration

- Panel resolution:1920x1080
- Display colors:16.7M
- Display mode: Normally Black
- Surface Treatment: Anti-Glare,3H
- Panel Power Voltage:

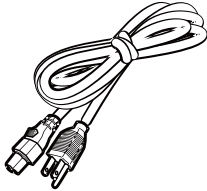
Symbol	Value			Unit
	Min.	Typ.	Max.	
Vcc	4.5	5.0	5.5	V

1 Package contents

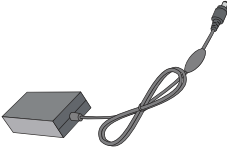




Thermal Module



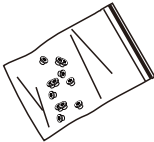
Power cord



Adaptor



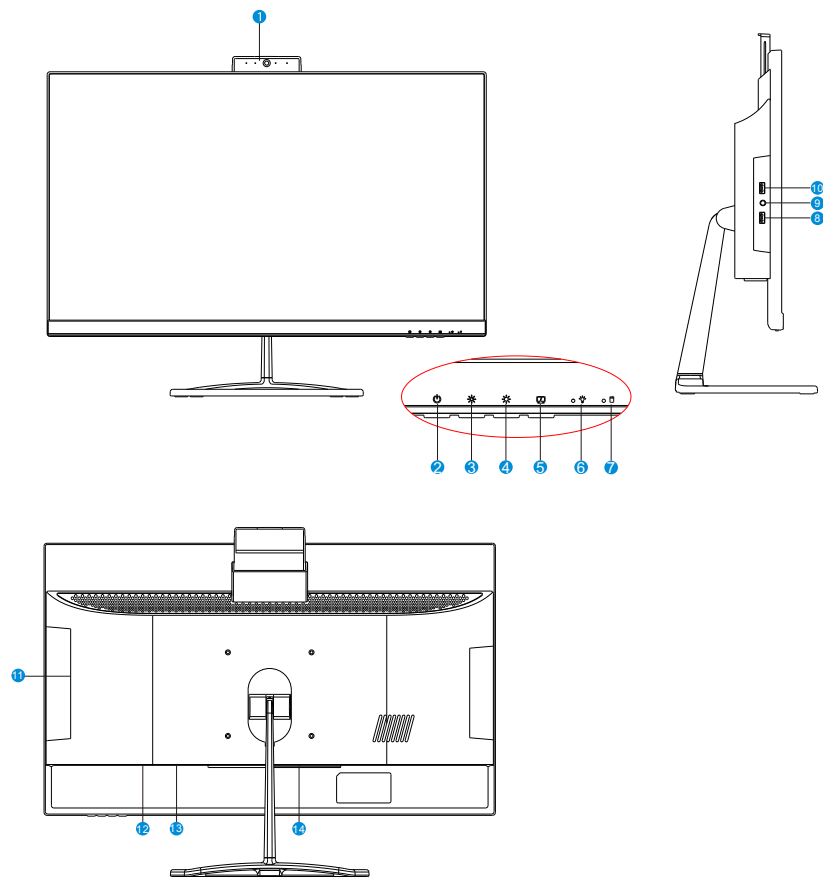
Quick Installation Guide



Screws

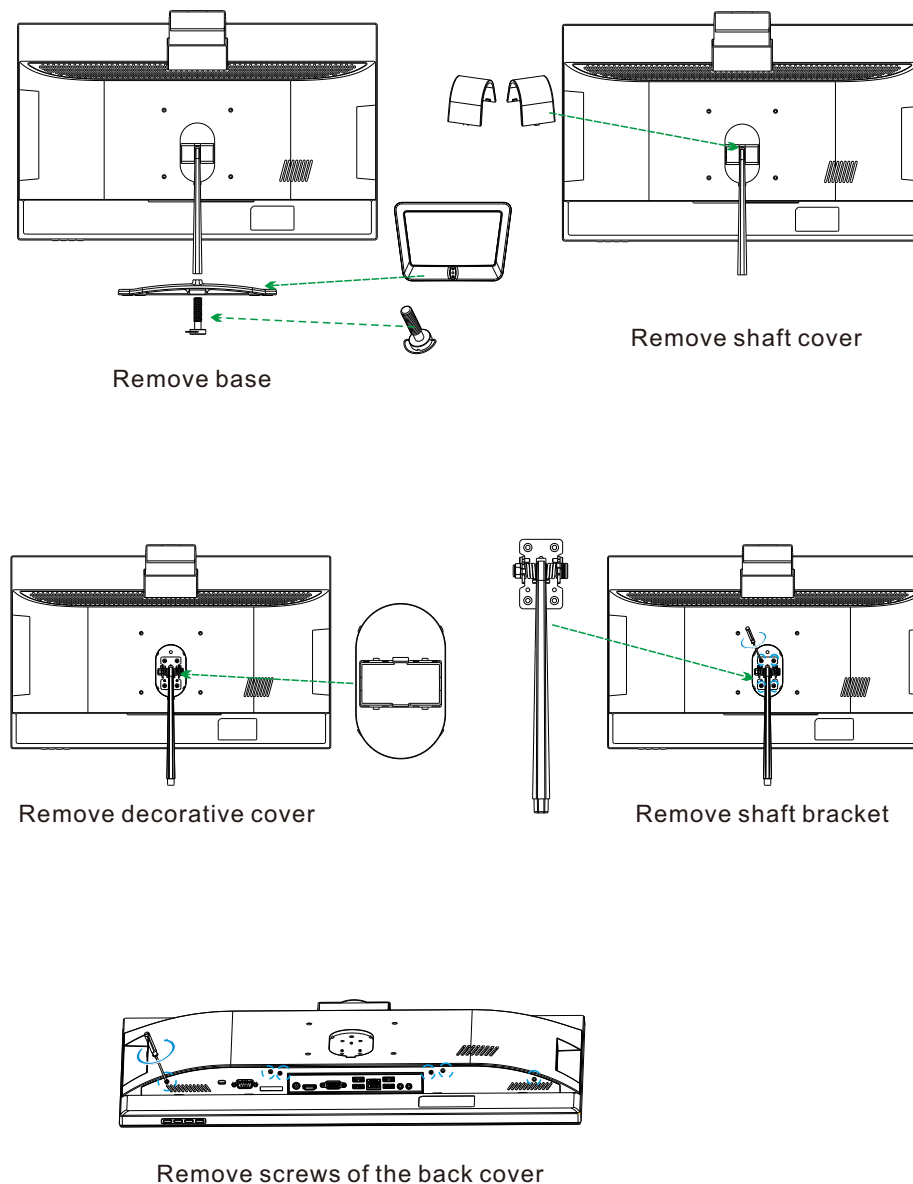
The keyboard, mouse and power supply illustrations are for reference only. Actual product specifications may vary with territories.

2 Front View / Back View

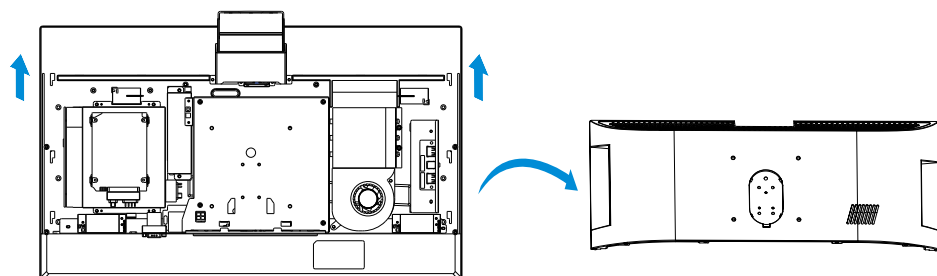


- | | | |
|---------------------|-----------------------|------------------|
| ① Webcam | ⑦ Hard Disk Indicator | ⑬ SD Card Slot |
| ② Power button | ⑧ USB 2.0 | ⑭ Back I/O slots |
| ③ Brightness down | ⑨ 2in1 phone Jack | |
| ④ Brightness up | ⑩ USB 2.0 | |
| ⑤ Screen off button | ⑪ ODD(optional) | |
| ⑥ Power Indicator | ⑫ COM | |

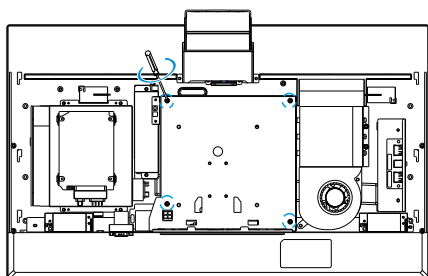
3 Removing Chassis of back panel



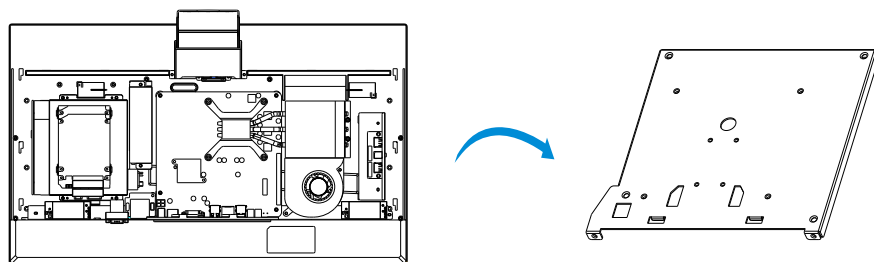
4 Removing Chassis of back panel



Remove back cover

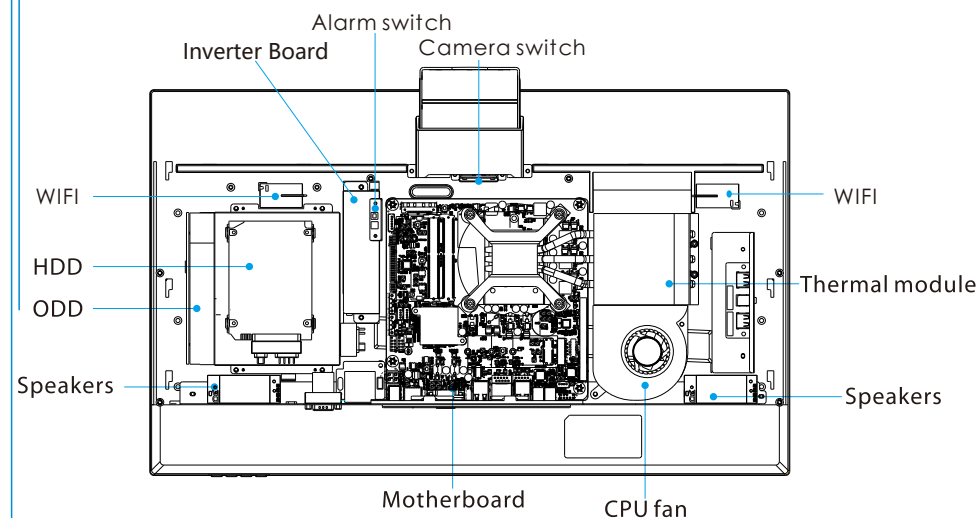


Remove shielding cover screws



Remove shield

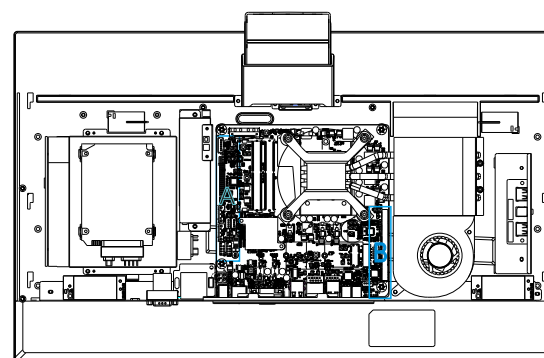
5 Internal Diagram



Cable Placement

Zone A(From Left to Right)

a	DISPLAY-BRT
b	MON_SW
c	LVDS
d	SATA_PWR
e	SATA
f	USB20_1



Zone B(Up to Down)

a	SPEAKER
b	SYS_PANEL
c	CPU_FAN