IPASON 攀升®

一体式电脑产品手册

www.ipason.com

目录

敬告

尊敬的用户：

感谢您的购买和使用IPASON品牌一体式电脑, 为了您的安全和利益, 在使用产品前, 请您仔细阅读本产品说明书及随机附带的全部资料。如果您未按照产品说明书操作和使用产品，而导致任何的人身伤害，财产或其它损失，本公司将不承担责任。

关于本产品使用说明书（以下简称说明书"）

说明书版权属于本公司所有；

说明书提及的商标，字号属于它们各自的权利拥有者；

说明书内容如同实际产品不一致，以实际产品为准。

如果您对说明书的任何内容或条款存在不明或异议，请在购机后七日内向本公司提出书面异议，否则视为您已经同意，理解并接受说明书全部内容。

产品使用过程中，如果您遇到问题，欢迎您登陆本公司网站www.ipason.com或拨打服务电话4000055360进行咨询。

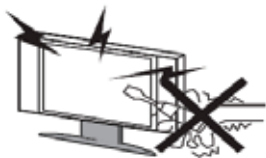本公司保留对说明书的解释和修改的权利。

致谢！

武汉攀升鼎承科技有限公司

责任声明

本说明书没有任何形式的担保，立场表达或其它暗示，若有任何因本说明书所提到的产品规格和资讯所引起的直接或间接的信息流失或事业终止，本公司及所属员工恕不为其承担任何责任。除此之外，本说明书所提到产品规格和资讯仅供参考，包括产品硬件和软件内容，其内容亦会随时更新，恕不另行通知。
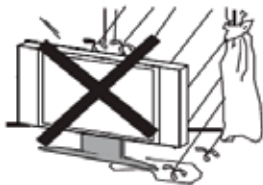
介绍

感谢您购买攀升(IPASON)一体式电脑, 在您使用前, 请务必仔细阅读并保存本说明书。

警告及注意事项

警告：
本产品使用了高电压。
不要擅自撬开机器后盖，应向有经验的服务人员要求这方面的服务。

警告：
为了预防火灾和电击的危险，请不要把本产品的主部件暴露在雨水或潮湿的空气里面。

警告：
不要向本产品后盖的散热槽或开口里扔物品, 避免各类液体散落在本产品上。
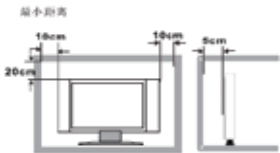
注意：
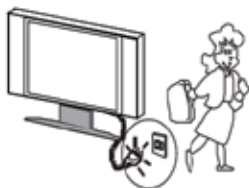如果把本产品放进一个间隔较小或是相对拥挤的空间里，必须如右图一样保持最小的距离。过热会缩短本产品的寿命而且也会造成危险。

注意：
不能站在、倚在本产品上，或是用力推本产品，您应该特别关照您的孩子们注意这方面的事情。

注意：
不要把本产品放在一个不牢靠的架子、搁板或是桌子边缘，因为如果它掉下来会严重伤害到个人，并会损坏产品本身。

注意：
当不使用本产品的时候，建议从电源插座上拔下本产品的电源插头。

注意：
应该避免使机器主要部件直接暴露在阳光等热源下面，也不要把本产品放在其它散发热量的产品上，比如：视频卡带播放机，音频功放等。不要堵住本产品的通风孔。通风对于防止电器产品的故障至关重要。另外，注意不要踩扁了电源供电。

安全指示

- 不要将一体式电脑放置在不稳定，易跌落的地方。
- 不要将一体式电脑暴露在极端的温度和湿度环境中。
- 避免将一体式电脑直接暴露在太阳光和其它热源下。
- 避免将一体式电脑的散热通风口堵住。
- 不要将一体式电脑放置在任何液体中。
- 不要将一体式电脑放置在靠近水的地方。
- 不得将任何东西放进一体式电脑内，也不要在一体式电脑上放置盛水的容器。
- 在雷雨天气（尤其有闪电时），请把电源插头拔掉。
- 不要踩在电源线上，也不要使电源线缠绕在一起。
- 不要使墙上的外部连接插座过载，以免引起火灾或触电。
- 使用干燥、柔软的布（不含挥发性物质）擦拭一体式电脑。
- 如果您的一体式电脑坏了，不要自己修理，请与专业维修人员联系。
- 请确认一体式电脑安置在合适的位置。若需要安装在墙上或悬挂在天花板上，请在专业人员指导下安装。
- "设备不应遭受水滴或水溅"和"设备上不应放置诸如花瓶之类装满液体的物品。"
- 本设备如果长时间不使用，请拔掉电源插头。
- 警告此为A级产品，在生活环境中，该产品可能会造成无线电干扰。在这种情况下，可能需要用户对干扰采取切实可行的措施。

包装清单内容

本公司一体式电脑包装清单内容如下：

1. 一体式电脑 x 1
2. 产品手册 x 1
3. 电源线 x 1
4. 电源适配器 x 1
5. 键鼠套装 x 1
6. 鼠标垫 x 1
7. 珍珠棉 x 2
8.无纺布 x 1

一体式电脑硬件使用说明

部件及接口示意

（主板接口一，具体参照实物机型）

（主板接口二，具体参照实物机型）

（主板接口三，具体参照实物机型）

（主板接口四，具体参照实物机型）
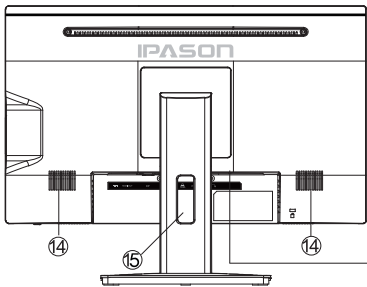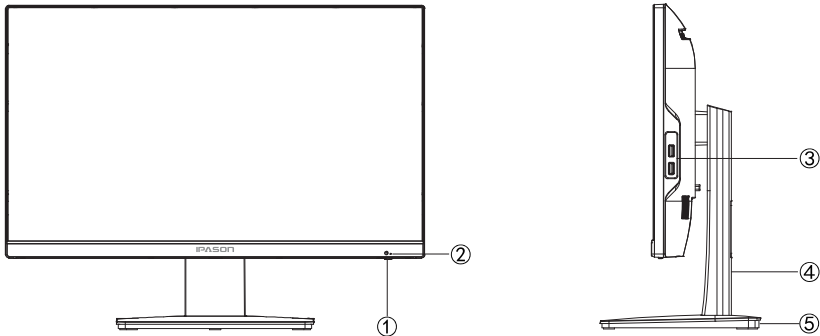
1	电源开关
2	电源指示灯
3	USB 2.0 type A 端口
4	支架
5	底座
6	耳机输出
7	音频输入
8	USB 2.0/USB3.0 type A 端口
9	RJ45(10/100/1000M)
10	USB 2.0/USB3.0 type A 端口
11	DP 输出 （主板接口一）
	HDMI 输出 （主板接口二）
	VGA 输出 （主板接口三）
	COM 端口 （主板接口四）
12	HDMI输出
13	电源输入
14	喇叭孔
15	束线孔
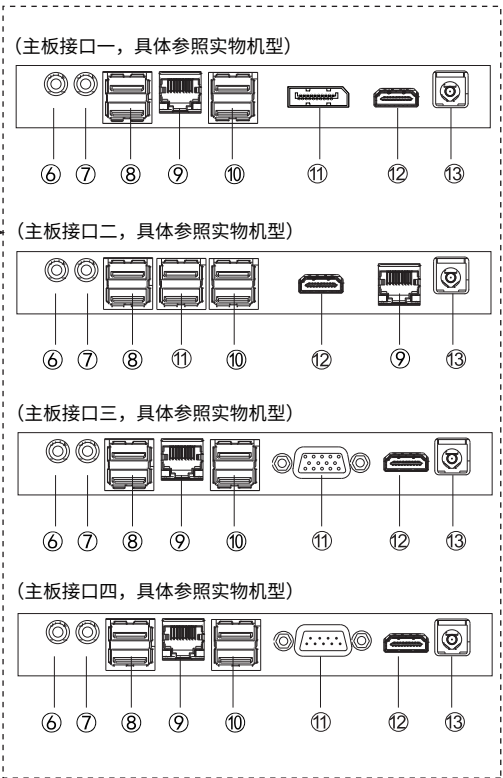
快速安装及适配器使用说明

1.在使用电脑之前，请先接上电源。
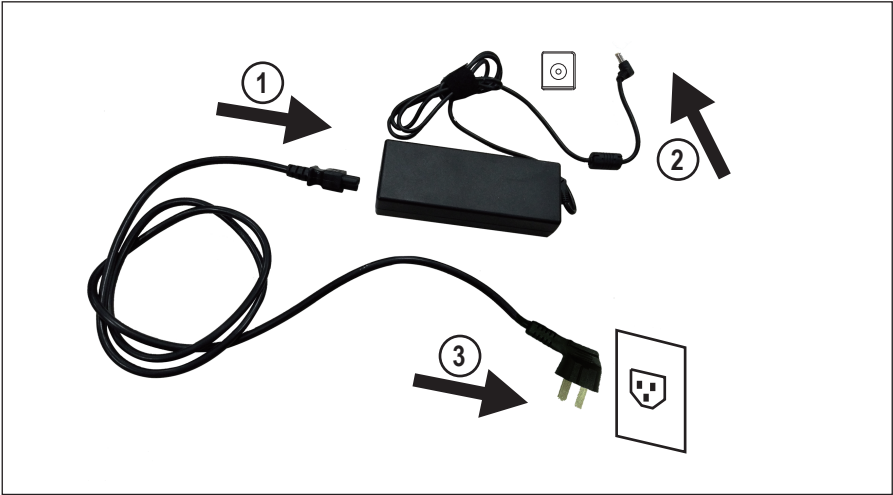
附表：请根据产品型号，查询对应适配器规格。

DC电源规格表	
产品型号	适配器
P22OABJ30、P22OABJ31、P22OABJ32、P22OABJ41、P22OABJ42 P230ABJ30、P230ABJ31、P22OABJ32、P230ABJ41、P230ABJ42	12V/4A
P22OBBA30、P22OBBA31、P22OBBA9A、P22OBBA9B、P22OBBA9C P230BBA30、P230BBA31、P230BBA91、P230BBA92、P230BBA94 P220BBH34、P220BBH35、P230BBH34、P230BBH35	19V/4.74A
P230BBH3A、P230BBH3B、P230BBH39、P230BBH33、P230BBH36 P230BBH3D、P230BBA32、P230BBA34、P230BBA35、P230BBA36	19V/6.32A

2.在使用电脑之前，请先接上电源。

3.为了更好的察看，推荐看一体式电脑的正面，然后按照自己喜好调节一体式电脑的角度。保持站立，以便当改变一体式电脑角度时，不会推翻一体式电脑，切斜角度最多可调整至-5°到23°。

5°   23°
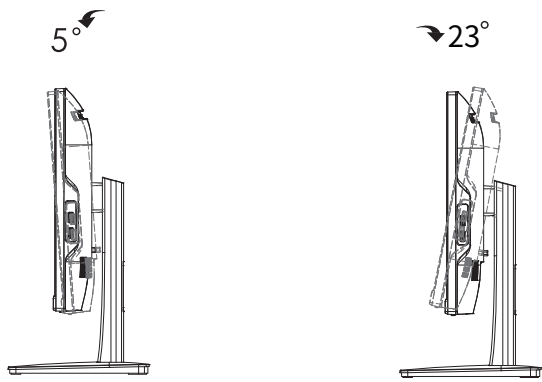
基本操作

开关机

- 将电源适配器连接到交流电源的插座上。
- 将适配器上的圆形插头接入电脑的DC插孔。
- 按下电源开关开机。
- 使用完成后按下电源开关关机，或点击开始菜单→关闭计算机→点击"关闭（U）。"

紧急关机

　　当您的电脑无法正常关机，或需要紧急关机时，请按下电源开关直到系统自动掉电。
注意：当您的电脑正在存取或读写数据时，请勿使用紧急关机，以免造成数据丢失或损坏。

*电源适配器使用注意事项：请使用标配的电源适配器。

键盘
无线键鼠与鼠标

　　1.请将键盘与鼠标的无线接收器插入USB端口，并确定确实紧密接触。
　　2.为键盘与鼠标装上电池，并请注意电池的+，-极性，不可装反。

待机/休眠功能

　　主要用于节电，该功能使您可以不需重新启动计算机就可返回工作状态。待机模式可关闭显示屏和硬盘、风扇之类设备，使整个系统处于低能耗状态。在您重新使用一体式电脑时它会迅速退出待机模式，而且桌面精确恢复到进入等待时的状态。

　　待机模式不在硬盘上存储未保存的信息，这些信息仅仅只存储在一体式电脑内存中。如果期间突然断电，这些信息将丢失。因此，在将一体式电脑置于待机模式前应该保存文件。如果您希望在离开一体式电脑时自动保存所做的工作，可使用休眠模式而非待机模式。但是，休眠模式将关闭一体式电脑。

　　在结束休眠时，所有工作都会完全精确地还原到离开时的状态。内存中的内容会保存在磁盘上，显示屏和硬盘会关闭，同时也节省了电能，降低了一体式电脑的损耗。一般来说，使一体式电脑解除休眠状态所需的时间要比解除等待状态所需的时间要长，但休眠状态消耗的电能更少。

　　进入方式

　　<待机>开始菜单 - 关闭计算机】，选择【待机】，将进入待机状态。

　　<休眠>电源选项属性的【高级】中将计算机执行的动作改为休眠。

无线网卡

　　激活后刷新网络列表。

　　选择要连接访问的无线网络，点击"连接"。

BIOS设置

开机到 LOGO 处按下DEL，进入BIOS设置界面。

中国电子信息产品污染控制标识要求

依据中国政府针对"电子信息产品污染控制管理办法",为控制和减少电子信息产品废弃后对环境造成的污染,促进生产和销售低污染电子信息产品,保护环境和人体健康,仅提供有关产品可能含有有毒和有害物质如下:

部件名称	有毒有害物质或元素					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
液晶屏/灯管	✕	○	○	○	○	○
电路板组件*	✕	○	○	○	○	○
金属件 (SECCISPTESPCC)	○	○	○	○	○	○
金属支撑/底座	✕	○	○	○	○	○
喇叭组件	○	○	○	○	○	○
风扇组件	✕	○	○	○	○	○
散热器组件	○	✕	○	○	○	○
电源	○	○	○	○	○	○
电源线	○	○	○	○	○	○
线材	○	○	○	○	○	○
LED灯条组件	○	○	○	○	○	○
塑胶组件	○	○	○	○	○	○
螺钉	○	○	○	○	○	○
金属LOG0贴牌	○	○	○	○	○	○
标签/后铭牌	○	○	○	○	○	○
说明书	○	○	○	○	○	○

本表格依据SJ/T11364-2014的规定编制

﹡:电路板组件包括印刷电路板及其构成的零部件,如电阻、电容、集成电路、连接器等。

○:表示该有害物质在该部件所有均质材料中的含量,均在GB/T 26572规定的要求以下。

✕:表示该有害物质至少在该部件的某一均质材料中的含量,超出GB/T 26572规定的限量要求。
但是上表中打 "X"的部件,其含量超出是因为目前业界还没有成熟的可替代的技术。

《废弃电器电子产品回收处理管理条例》提示性说明

为了更好地关爱及保护地球,当用户不再需要此产品或产品寿命终止时,请遵守国家废弃电器电子产品回收处理相关法律法规,将其交给当地具有国家认可的回收处理资质的厂商进行回收处理。

环保使用期限说明

(10) 在中华人民共和国境内销售的电子信息产品必须标识此标志,标志内的数字代表在正常使用状态下的产品的环保使用期限。

保修服务条例

尊敬的用户：

    为了您更好地使用本产品，通过本产品随机附带的保修卡向您做出下述维修承诺，并按国家有关部门颁布的《微型计算机商品修理更换退货责任规定》（以下称"三包"）中的内容和范围，向您提供三包服务。若出现三包故障时，可凭该产品保修卡正本到该商品购买处（如经销商或代理商）进行申请办理维修服务。

一、三包服务内容如下：

1、商品自售出之日起七日内（凭有效的产品保修卡正本），出现三包中《微型计算机商品性能故障表》所列故障时，消费者可选择退货、换货或修理。

2、商品自售出之日起十五日内（凭有效的产品保修卡正本），出现三包中《微型计算机商品性能故障表》所列故障时，消费者可选择换货或修理。

3、商品自售出之日起三年内（凭有效的产品保修卡正本），出现三包中《微型计算机商品性能故障表》所列故障时，消费者可选择修理。
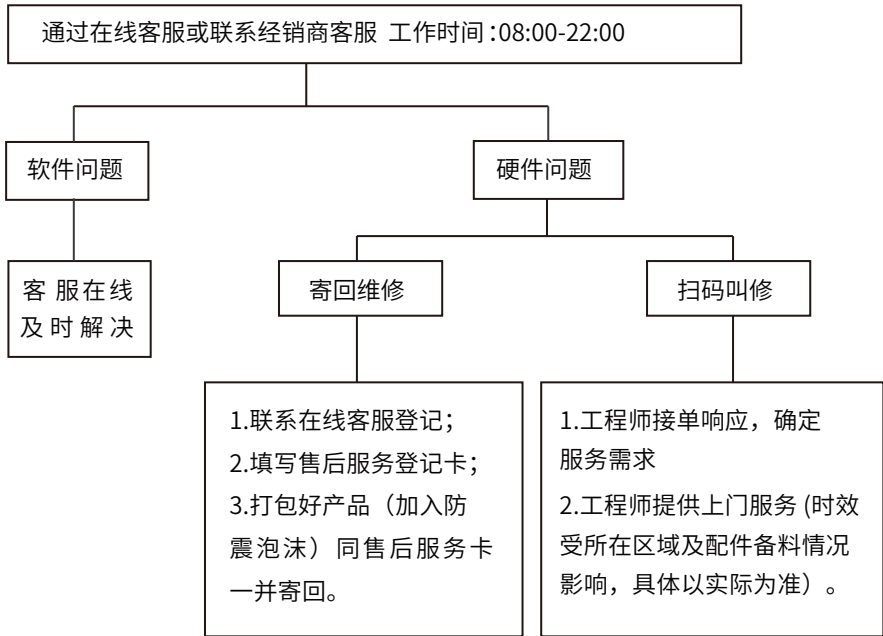
二、保修说明

本公司对随一体式电脑及附件按以下说明保修：

本公司对IPASON品牌一体式电脑整机提供三年质保期；对随机附送的电源线或电源适配器提供一年质保期（超过一年提供付费保修服务）。

三、免除保修义务

    为了使您的合法权益受到保护，避免不必要的损失，对于下列原因导致产品故障或损坏，不在三包服务范围内，我公司不承担免费保修义务：

1. 检测无故障；

2. 超过三包有效期；

3. 无有效的产品保修卡正本；

4. 保修卡正本与商品实物标识不符或者涂改；

5. 未按产品使用说明书要求使用、维护、保管而造成损坏的；

6. 由于使用不当，出现液晶面板划伤、磕碰、变形、凹陷等状况；

7. 由于使用不当，出现驱动板，电源烧毁；

8. 意外因素或人为行为以及外力造成的故障或损坏(包括操作失误、搬运、磕碰、碰撞、摔毁、水浸、导电物进入设备、输入不适合的电压等)。

售后服务流程

通过在线客服或联系经销商客服 工作时间:08:00-22:00

软件问题

硬件问题

客服在线及时解决

寄回维修

扫码叫修

寄回维修：
1.联系在线客服登记；
2.填写售后服务登记卡；
3.打包好产品（加入防震泡沫）同售后服务卡一并寄回。

扫码叫修：
1.工程师接单响应，确定服务需求
2.工程师提供上门服务(时效受所在区域及配件备料情况影响，具体以实际为准)。

注:1.服务期限自快递签收之日起，部分配件以厂家提供的保修期限为准。

2.我司有权根据最新的售后服务政策调整上述服务内容。

发回件注意事项

- 为保证数据安全，请务必对您认为重要的数据自行备份。我司不提供备份及恢复数据的服务，也不承担相应的法律责任。
- 如发生退换货请您一定要将产品原包装一并退回，请勿在原包装上粘贴任何标签；（若原包装有问题，厂家将不予换新，只能做维修）
- 本店产品均为电子产品，请您注意做好包装防震工作，我们将不胜感激。

售后服务登记卡

ID用户名（必填）		订单编号（必填）	
您的姓名（必填）		联系电话（必填）	
售后原因（为了更快为您解决问题，请用正楷字体认真详细填写故障现象）			
您的收货地址:若您的联系人、联系方式、联系地址等信息有任何变动，请务必联系在线客服备注。无备注订单一律按订单默认信息处理。			

维修记录：

维修日期	维修单位名称	故障现象	故障处理情况	维修完成日期	维修人员签字

IPASON 攀升

合格证

本产品已通过检验，质量
合格，准予出厂。

CB

Contents

Warning

Respected User:

Thank you for purchasing and using IPASON brand All-in-One Pc. For your safety and benefit, before using the product, please read this product manual and all the information provided with it carefully. If you use the product without following the product instructions, the company will not be liable for any personal injury, property or other damages caused by the misuse of the product.

About this product manual (hereinafter referred to as "Instructions")
The copyright of the manual belongs to the company;Trademarks mentioned in the specification, the font size belongs to their respective rights holders;The contents of the manual which are inconsistent with the actual products, subject to the actual products;If you have any questions or disagreements about any content or terms of the manual, please submit it to the company within 7 days after purchase.If there are no written objections, you are deemed to have agreed to understand and accept the entire terms of the manual.If you have any problems during the use of the product, welcome to visit our website www.ipason.com or call customer service hotline: 4000055360.The company reserves all the rights to interpret and modify the instructions.
Thank you!

Wuhan Ipason Technology Co., Ltd

Responsibility Statements

This manual does not contain any form of warranty, positional expression or other implies. If there are direct or indirect loss of information or business termination caused by product specifications or information, the company and its employees do not take any responsibility for it. In addition, the product specifications and information mentioned in this manual are for reference only, including product hardware and software contents. Its contents will be updated at any time without notice.
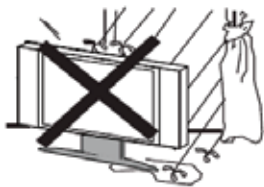
Introduction

Thank you for purchasing IPASON all-in-one computer, please read and save this manual carefully before using it.

Warnings and Precautions
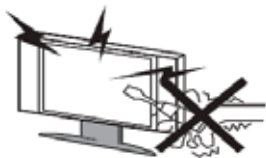
Warning:
This product has a high voltage.Do not open the back cover of the computer without authorization. Please request the service from the professional service staff.

Warning:
In order to prevent the risk of fire and electric shock, please do notexpose the main parts of the product to rain or moist environment.

Warning:
Do not throw things into the heat sink or gap in the rear of the product. Don't spill any liquid to the product.
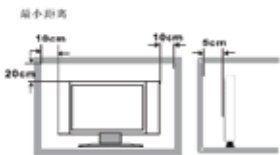
Attention:
If put this product into a narrow or crowded space, please remain enough space for it as picture shown. Overheat would shorten its working life and cause dangerous.
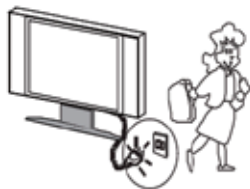
Attention:
Don't stand, lean on this product, or push this product forcely. Please take good care of your children and teach them pay attention to these matters.

Attention:
Don't put this product on an unreliable shelf, board or table edge because it's fall will seriously harm to individuals and damage products itself.

Attention:
When not using the product, it is better to unplug the power cord.

Attention:
Avoid exposing the main components of the computer under the heat source such as sunlight; Do not put this product on other products that emit heat, such as: video cassette player, audio amplifier, etc. Don't block the vents of the product. Ventilation is critical to prevent malfunction of the product.Besides, pay attention and do not step on the power supply.

Safety Instructions

- Do not place the All-In-One Computer in an unstable, easy-to-drop location.
- Do not expose the All-In-One Computer to extreme temperature and humidity conditions.
- Avoid exposing the All-In-One Computer to direct sunlight and other heat sources.
- Avoid blocking the cooling vents of the All-In-One Computer.
- Do not place the All-In-One Computer in any liquid.
- Do not place the All-In-One Computer near water.
- Do not put anything in the All-In-One Computer, or place a container of water on the all-in-one computer.
- In lightning storms (especially when there is lightning), unplug the power cord.
- Do not step on the power cord or entangle the power cords.
- Do not overload the external connection socket on the wall to avoid fire or electric shock. Wipe the All-In-One Computer with a dry, soft cloth (without volatiles).
- If your All-In-One Computer is broken, do not repair it yourself, please contact a professional service person.
- Please make sure that the All-In-One Computer is in the right place. If you need to mount it on a wall or hang it from the ceiling, please install it under the guida-nce of a professional.
- "The device should not be exposed to water droplets or water splashes" and "There should be no liquid-filled items such as vases on the device."
- Unplug the device if it is not used for an extended period of time.
- WARNING This is a Class A product that may cause radio interference in a living environment. In this case, the user may be required to take practical measures for interference.

Package Contents

The contents of the company's integrated computer packaging list are as follows:
1. All-In-One Computer x 1
2. Product Manual x 1
3. Power Cord x 1
4. Power Adapter x 1
5. Keyboard and Mouse set x 1
6. Mouse Pad x 1
7. Protective Foam x 2
8. Non- woven Cleaning Fabric x 1

20

All-In-One PC Hardware Instructions

Components and Ports Schematic

(Mainboard Interface 1, specifically refer to the physical model)

⑥ ⑦ ⑧ ⑨ ⑩ ⑪ ⑫ ⑬

(Mainboard Interface 2, specifically refer to the physical model)

⑥ ⑦ ⑧ ⑪ ⑩ ⑫ ⑨ ⑬

(Mainboard Interface 3, specifically refer to the physical model)

⑥ ⑦ ⑧ ⑨ ⑩ ⑪ ⑫ ⑬

(Mainboard Interface 4, specifically refer to the physical model)

⑥ ⑦ ⑧ ⑨ ⑩ ⑪ ⑫ ⑬

1	Power Switch
2	Power Indicator
3	Type-A USB 2.0 Port
4	Stand
5	Base of the Stand
6	Headphone Output
7	Audio Input
8	Type_A USB 2.0 / USB 3.0 Port
9	RJ45(10/100/1000M)
10	Type_A USB 2.0 / USB 3.0 Port
11	DP Output (Motherboard Interface 1)
	HDMI Output (Motherboard Interface 2)
	VGA Output (Motherboard Interface 3)
	COM Output (Motherboard Interface 4)
12	HDMI Output
13	Power Input
14	Speaker Hole
15	Cable Management Hole

21

Quick Setup and Adapter Instructions

1.Please connect the power supply before using the computer.
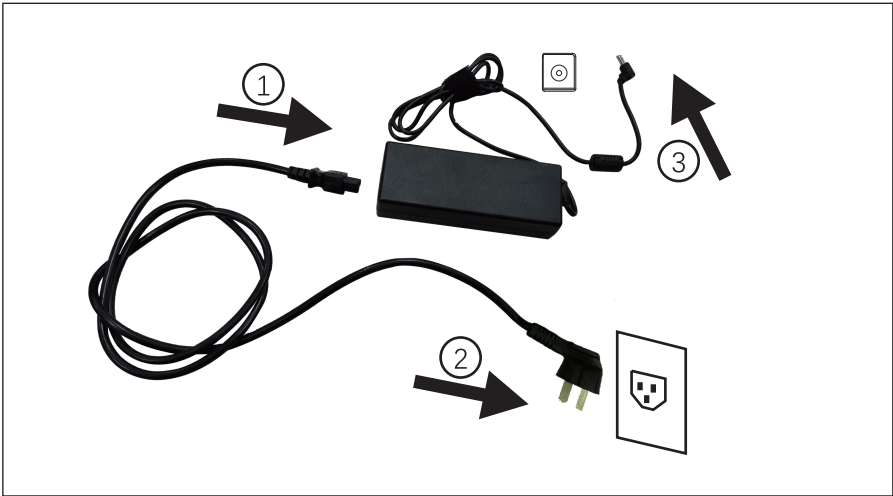
Attached List: Please refer to the corresponding adapter specifications according to the product model.

DC Power Supply Specification Table	
Product Model	Adapter
P22OABJ30、P22OABJ31、P22OABJ32、P22OABJ41、P22OABJ42 P230ABJ30、P230ABJ31、P22OABJ32、P230ABJ41、P230ABJ42	12V/4A
P22OBBA30、P22OBBA31、P22OBBA9A、P22OBBA9B、P22OBBA9C P230BBA30、P230BBA31、P230BBA91、P230BBA92、P230BBA94 P220BBH34、P220BBH35、P230BBH34、P230BBH35	19V/4.74A
P230BBH3A、P230BBH3B、P230BBH39、P230BBH33、P230BBH36 P230BBH3D、P230BBA32、P230BBA34、P230BBA35、P230BBA36	19V/6.32A

2.The specification of adapter is subject to the actual product.

3.For better viewing, it is recommended to look at the front of the all-in-one computer and then adjust the angle of the All-In-One Computer as you like. Stand up so that when you change the angle of the All-In-One Computer, you won't overturn the All-In-One Computer, and the skew angle can be adjusted up to -5 to 23.

5°   23°
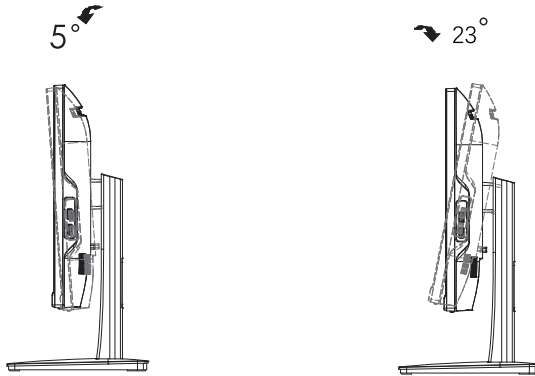
Basic Operations

Switching On/Off

- Connect the power adapter to an AC power outlet.
- Connect the round plug on the adapter to the DC jack on your computer.
- Press the power switch to turn it on.
- When the usage is complete, press the power switch to turn it off, or click the Start menu → Turn Off the Computer → click "Turn Off (U)."

Emergency Shutdown

When your computer does not shut down properly or requires an emergency shutdown, press the power switch until the system automatically loses power. Note: When your computer is accessing or reading or writing data, do not use an emergency shutdown to avoid data loss or damage.

*Power Adapter Usage Precautions: Please use the standard power adapter.

Keyboard and Mouse

1. Plug the keyboard and mouse wireless receiver into the USB port and make sure it is in close contact.

2.Install the battery for the keyboard and mouse, and pay attention to the +, - polarity of the battery, cannot be reversed.

Standby / Sleep Function

Mainly used for power saving, this feature allows you to return to work without restarting your computer. Standby mode turns off the display and devices such as hard drives and fans, keeping the entire system in a low-power state. When you re-use the All-In-One Computer, it quickly exits standby mode and the desktop is accurately restored to the state it was in when it was waiting.

Standby mode does not store unsaved information on the hard disk, which is only stored in the all-in-one computer memory. If there is a sudden power outage during the period, this information will be lost. Therefore, the file should be saved before placing the All-In-One Computer in standby mode. If you want to automatically save your work when you are away from the all-in-one computer, you can use sleep mode instead of standby mode. However, sleep mode turns off the All-In-One Computer.
When you use sleep mode, all work is completely restored to the state it was in when you left. The contents of the memory are saved on the disk, and the display and hard disk are turned off, which also saves power and reduces the loss of the All-In-One Computer. In general, it takes longer for the all-in-one computer to release the sleep state than it takes to release the standby state, but the sleep state consumes less power.

Access Method
<Standby> Start menu – [Turn off the computer], select [Standby], and it will enter the standby state. In the [Advanced] of the <Sleep> power option property, change the action performed by the computer to sleep.

Wireless Network Card

Refresh the network list after activation. Select the wireless network you want to connect to and click "Connect".

BIOS Settings

Boot to LOGO and press DEL to enter the BIOS setup interface.

China RoHS

According to China's Requirements on Restricted Use of Hazardous Substances in Electronic and Electrical Products (China RoHS), the following section lists the names and contents of hazardous substances that maybe exist in this product.

Part Name	Harmful Substance					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr6+)	Polybromin-ated bipjenyl (PBB)	Polybromina-ted diphenyl ether(PBDE)
LCD Screen / Lamp	✕	◯	◯	◯	◯	◯
Circuit Board Components *	✕	◯	◯	◯	◯	◯
(SECC/SPTE/SPCC) Metallic Parts	◯	◯	◯	◯	◯	◯
Metal Bracket / Base	✕	◯	◯	◯	◯	◯
Speaker Assembly	◯	◯	◯	◯	◯	◯
Fans Assembly	✕	◯	◯	◯	◯	◯
Radiator Components	◯	✕	◯	◯	◯	◯
Power Supply	◯	◯	◯	◯	◯	◯
Power Cable	◯	◯	◯	◯	◯	◯
Wire	◯	◯	◯	◯	◯	◯
LED Light Bar	◯	◯	◯	◯	◯	◯
Plastic Components	◯	◯	◯	◯	◯	◯
Screws	◯	◯	◯	◯	◯	◯
Metal LOGO	◯	◯	◯	◯	◯	◯
Label / Rear nameplate	◯	◯	◯	◯	◯	◯
Manual	◯	◯	◯	◯	◯	◯

This table is made in accordance with SJ / T 11364-2014:

: ICircuit board components include a printed circuit board and its components, for example: Resistors, capacitors, integrated circuits, connectors, etc.

: This indicates that the content of the hazardous substance in all homogeneous materials of these parts, and they are all below the requirements specified in GB / T 26572.

: This indicates that the content of the hazardous substance in at least one of the homogeneous materials of the parts exceeds the limit requirements specified in GB / T 26572. However, the parts marked with an "x" in the above table have an excessive content, due to the fact that there is no mature alternative technology in the industry.

Instructions on "Regulations on the Management of the Recycling and Disposal of Waste Electrical and Electronic Products"

In order to take better care and protect the earth, when users no longer need this product or reach the end of product life, please abide by the relevant laws and regulations on the recycling and disposal of waste electrical and electronic products in the country, and hand it over to a local manufacturer with a nationally recognized recycling treatment qualification for recycling.

Electronic products sold in the People's Republic of China must be marked with the mark, and the numbers on the mark represent the environmental protection use period of the product under normal use.

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