尺寸：132mm*112mm
材 质：封页157g铜版纸覆哑膜
装订方式：骑马订
印刷方式：四色印刷

132.00 mm 前封面覆膜 后封面覆膜

112.00 mm

C20N01使用指南
User Guide

Fujian LANDI Commercial Equipment Co.,Ltd.

Note: The picture is for reference only, the product is subject to the actual.

Catalogue

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Matters Needing Attention

When using this product, please follow the following safety procedures to avoid personal injury or product damage.

1. Before the product is powered on, please make sure that the power supply you provide can meet the power demand of this product (voltage, current).

2. Ensure that the power socket is reliably grounded. Static electricity may cause product damage.

3. Keep the product and the power cord away from the heater, otherwise, it may cause electric shock or fire.

4. Do not place flammable materials around the product, otherwise, it may cause explosion or fire.

5. This product is not waterproof. Do not pour water or other liquids into the equipment, otherwise it will cause serious damage or even lead to electric shock. If this happens, turn off the power immediately and unplug it.

6. If the product makes an abnormal sound, emits a burnt smell or smoke, please turn off the power immediately and unplug it, and contact technical support personnel.

7. When cleaning the dust and dirt on the touch screen, gives cleaner and a soft cloth should be used. Do not use other corrosive cleaning agents, etc.

8. Do not place hard objects directly on the touch surface; otherwise, it will cause scratches and damage to the touch screen.

9. If you need maintenance, please contact technical support personnel. Do not disassemble or repair the device yourself. Any damage caused by unauthorized manual disassembly is not covered by the warranty.

10.Normal operating temperature: 40 ° C

Warning

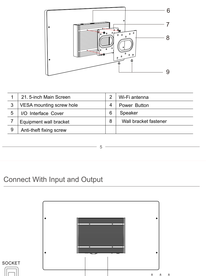
WARN

This is a Class A product, which may cause radio interference in a domestic environment. In such cases, it may be necessary for he user to take practical measures against interference.

WARN

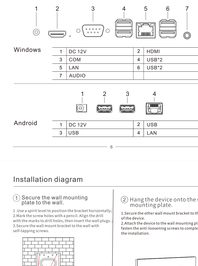
The wired network antenna connected to this device must be isolated from the protective ground, otherwise it may cause fire and other dangers!

Product Composition Diagram

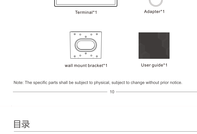


1	21.5-inch Main Screen	2	Wi-Fi antenna
3	VESA mounting hole	4	Power Button
5	I/O Interface Cover	6	Speaker
7	Equipment wall bracket	8	Wall bracket fastener
9	Anti-theft fixing screw		

Product Composition Diagram

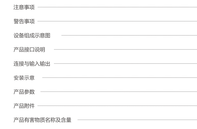


Product Interface Description



Windows

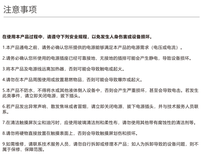
1	DC 12V	2	HDMI
3	COM	4	USB*2
5	LAN	6	USB*2
7	AUDIO		



Android

1	DC 12V	2	USB
3	USB	4	LAN

Connect With Input and Output



Installation diagram

① Secure the wall mounting plate to the wall.

1. Use a spirit level to position the bracket horizontally. 2.Mark the screw holes with a pencil, drips the drill with the mark to drill holes, then insert the wall plugs into the holes. Secure bracket to the wall with self-tapping screws.



② Hang the device onto the wall mounting plate.

1. Secure the other wall mount bracket to the back of the device.
2.Attach the device to the wall mounting plate and fasten the anti-loosening screws to complete the installation.



Product Parameters

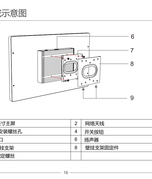
This manual is applicable to the following series models.

名称 Name	型号 Model No.	屏幕 Screen	分辨率 Resolution (Display Area)	处理器 CPU (Main Frequency)	内存/存储 RAM/ROM	操作系统 Operating System	系统版本号 Version	通信接入 Wired Com	电池/功率 Battery/Power
POS Terminal	C20N01	21.5"	1920*1080(16:9)	i3 12100 8+128	Windows10 IOT	10W+10W+10W Multi-WIRELESS WIFI	12V⎓5A 42W		

Note: This manual is for reference only.

Product Accessories

Please check whether the following attachments are in the package. If any are missing, please contact your local seller.



Note: The specific parts shall be subject to physical, subject to change without prior notice.

Content of Harmful Substances

The name and content of harmful substances in the product

部件名称 Parts	有害物质 / Hazardous Substance					
	铅 Pb	汞 Hg	镉 Cd	六价铬 Cr(VI)	多溴联苯 PBB	多溴二苯醚 PBDE
塑机	×	○	○	○	○	○
线缆及线缆组 Cable and Cable Assembly	×	○	○	○	○	○
包装设备	○	○	○	○	○	○

○ This form is prepared in accordance with SJ/T 11364.

○ Indicates that the content of the hazardous substance in all homogeneous materials of the part is below the limit requirements specified in GB/T 26572.

× Indicates that the concentration of the hazardous substance in at least one homogeneous material of the part exceeds the limit requirements specified in GB/T 26572.

The harmful substances contained in this product are caused by current technical restrictions, and no suitable alternative substances are available at present. It meets the requirements of China's "Measures for the Management of the Restricted Use of Harmful Substances in Electrical and Electronic Products" and falls within the scope of the "Environmental Protection Use Period" marked on the product. The "Environmental Protection Use Period" of the appearance parts are made of non-toxic and harmless environmental protection materials. Consumers will not be exposed to harmful substances under normal use, and the product will not cause harm to people.

目录

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安装示意 19
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产品附件 21
产品有害物质名称及含量 22

注意事项

在使用本产品过程中，请遵守下列安全规程，以免发生人身伤害或设备损坏。

1.客户应确认已经、请务必确认您所使用的电源能够满足本产品的电源要求（电压或电流）。

2.请务必确认您所使用的电源插座已经可靠接地，无接地的插座可能会产生静电，导致设备损坏。

3.将本产品及电源线远离加热器，否则可能会导致触电或起火。

4.请勿在本产品周围使用或放置易燃物品，否则可能会导致爆炸或起火。

5.本产品不防水，不得将水或其他液体倒入设备中，否则会产生严重损坏，甚至会导致触电。若发生此类事件，请立即关闭电源，拔下插头。

6.若产品发出异常声响、散发焦味或者冒烟，请立即关闭电源，拔下电源插头，并与技术服务人员联系。

7.在清洁触摸屏灰尘和油污时，应使用玻璃清洁剂和柔软布，请勿使用其他带有腐蚀性的清洁剂等。

8.请勿将硬物直接放置在触摸屏表面上，否则会导致触摸屏划伤和损坏。

9.如需维修，请联系技术服务人员，请勿自行拆卸或维修本产品，如人为拆卸导致的设备问题，将不属于保修，保障范围。

警告事项

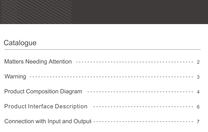
警告

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。

警告

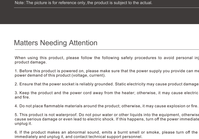
接入本设备的有线网络天线必须与保护接地隔离，
否则可能会引起着火等危险！

设备组成示意图



1	21.5英寸主屏	2	网络天线
3	VESA安装螺丝孔	4	开关按钮
5	I/O接口	6	扬声器
7	设备壁挂支架	8	壁挂支架固定件
9	防盗固定螺丝		

设备组成示意图



产品接口说明

Windows

1	DC 12V	2	HDMI
3	COM	4	USB*2
5	LAN	6	USB*2
7	AUDIO		

Android

1	DC 12V	2	USB
3	USB	4	LAN

连接与输入输出

安装示意

① 将壁挂板锁至墙上

1. 利用水平仪，调至装车平度度。
2.用铅笔在墙上标记出钻孔位置，使用钻头对准标记位置钻孔，并插入膨胀管。
3.将壁挂支架通过自攻螺丝固定在墙壁上。

② 将机器挂到壁挂板上

1.将另一个壁挂支架锁在机器背面。
2.将机器固定到壁挂支架上并拧紧螺丝，完成安装。

产品参数

本手册适用于以下系列型号

产品中有害物质的名称及含量

部件名称 Parts	有害物质 / Hazardous Substance					
	铅 Pb	汞 Hg	镉 Cd	六价铬 Cr(VI)	多溴联苯 PBB	多溴二苯醚 PBDE
塑机	×	○	○	○	○	○
线缆及线缆组 Cable and Cable Assembly	○	○	○	○	○	○
包装设备	○	○	○	○	○	○

型号 Model No.	屏幕 Screen	分辨率 Resolution (Display Area)	处理器 CPU (Main Frequency)	内存/存储 RAM/ROM	操作系统 Operating System	系统版本号 Version	通信接入 Wired Com	电池/功率 Battery/Power
C20N01	21.5"	1920*1080(16:9)	i3 12100 8+128	Windows10 IOT	10W+10W+10W Multi-WIRELESS WIFI	12V⎓5A 42W		

注：本手册仅适用参考，手册中的实物和内容，如有不同行确认，物实和不同的请求手册中的内容随时调整和修改。

产品附件

请检查下列附件是否在包装内，如有缺失，请联系当地销售商。

注：具体配件以实物为准，如有更改恕不另行通知。

产品有害物质名称及含量

为满足《电器电子产品有害物质限制使用管理办法》（中华人民共和国工业和信息化部第32号令）的相关规定的要求，本产品中有害物质的名称、含量和位置。

产品中有害物质的名称及含量

部件名称	有害物质 / Hazardous Substance					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
塑机	×	○	○	○	○	○
线缆及线缆组 Cable and Cable Assembly	○	○	○	○	○	○
包装设备	○	○	○	○	○	○

× 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。

○ 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规定的限量要求以下。

本产品所含的有害物质是基于当前的技术发展和环境的，目无法实现替代物质，它符合中国《电器电子产品有害物质限制使用管理办法》的要求，且属于环境保护使用期限范围。本产品设计时已特别考虑，确保环境条件满足其在规定使用时间内，有害物质不会发生泄漏或突变而导致环境恶化或对人身、财产造成严重伤害。

FCC Statement
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation

Changes or Modifications not expressly approved by the party responsible could void the user's authority to operate this device.
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.
If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. It should be installed and operated with minimum distance 20cm between the radiator & your body.