

SIBOLAN

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16寸双屏便携显示器

16inch Dual Monitor

560T19F

深圳市鑫生力科技有限公司
Shenzhen Xinshengli Technology Co., Ltd.

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Baoyuan Community, Shiyan Street, Bao'an District, Shenzhen



为确保您能安全使用本产品，使用前请仔细阅读本手册并妥善保管。In order to ensure your safe use of this product, please read this manual carefully before using this product and keep it properly.

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第一章 Chapter 01 准备工作 Preparations

检查包装内容 Checking the Package Contents

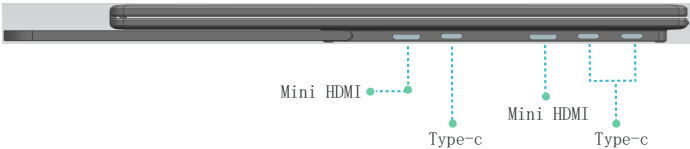


注意: Note:

如上述物品有任何损坏或缺失, 请立即联系我们!
If there is any damage or missing of the above items,
please contact us immediately!

组件的外观可能与所示图片有所不同。
The appearance of the component may be different
from the picture shown.

显示器介绍:
Monitor Introduction



产品外观与接口功能介绍
Product Appearance & Interface Function Introduction

A: Mini HDMI 2

副屏信号输入。
Upper screen signal transmission.

B: Type-C 2

副屏信号输入。
Upper screen signal transmission.

C: Mini HDMI 1

双屏信号输入。
Two screen signal transmission, only one HDMI cable can connect two screens.

D: Type-C 1

双屏信号输入。
Two screen signal transmission, only one Type-C cable can connect two screens.

E: Type-C

双屏信号输入。
Dual-screen signal input

F: 菜单按钮 Menu button

调节亮度，颜色，色温，音量及其他参数。
Adjust the brightness, color, color temperature, volume and other parameters.

G: 音量/+快捷键 Volume/+ shortcut key

调节显示器音量。
Adjust the volume of the display.

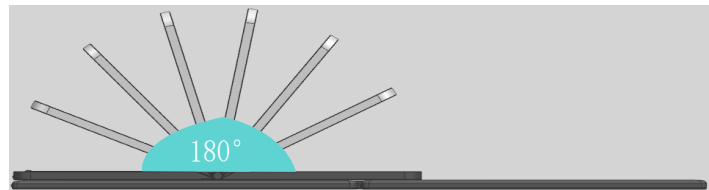
H: 亮度/-快捷键 Brightness/-shortcut key

调节显示器亮度。
Adjust the brightness of the display.

I: 返回/电源键 Return/power key

短按返回，长按关闭显示器电源。
Short press back and long press to turn off the display.

1. 支架支持180° 展开角度。
1.The Stand supports 180° opening up.



2. 副屏转轴支持360° 展开角度。
2.Dual screen supports 360° folding.



第二章 Chapter 02

规格参数 Specifications

型号 Model	560T19F
屏幕尺寸 Screen Size	16inches
分辨率 Resolution	2560*1600
宽高比 Aspect Ratio	16:10
面板类型 Panel Type	IPS
色域 Color Gamut	100% SRGB
色深 Color Depth	1064. 3M(8bit+FRC)
接口 Interfaces	Mini HDMI 接口 *2
	USB Type-C 接口 * 3
内置扬声器 Built-in Speakers	8Ω 1W *4
触摸支持 Drawing & Writing Support	支持
对比度 Contrast Ratio	1200:1
刷新率 Refresh Rate	120Hz

第三章：Chapter 03

连接 Connecting

TYPE-C 连接 TYPE-C Connection

1. 请使用Type-C C1端口，仅需一根线缆即可实现上下屏显示。
1. Please use the Type-C C1 port, which only needs one cable to display the upper and lower screens.
2. 如果您使用Type-C C2端口，则只能显示副屏。
2. If you use the Type-C C2 port, only the secondary screen can be displayed.

注意：为了获得更稳定和更好的体验，建议连接电源。
Note: In order to get a more stable and better experience, it is recommended to connect the power supply.



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HDMI 连接 HDMI Connection

1. 请使用HDMI 1端口+电源适配器实现上下屏显示。
1. Please use HDMI1 port + power adapter to achieve upper and lower screen display.
2. 如果仅使用HDMI2端口，则只能显示副屏。
2. If only the HDMI2 port is used, only the secondary screen can be displayed.



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两个不同的设备连接

Two different devices are connected.

设备1通过Type-C C1或HDMI 1连接。

Device 1 is connected through Type-C C1 or HDMI 1.

设备2通过Type-C C2或HDMI 2连接。

Device 2 is connected through Type-C C2 or HDMI 2.

设备 2 Equipment 2



设备 1 Equipment 1



第四章：Chapter 4

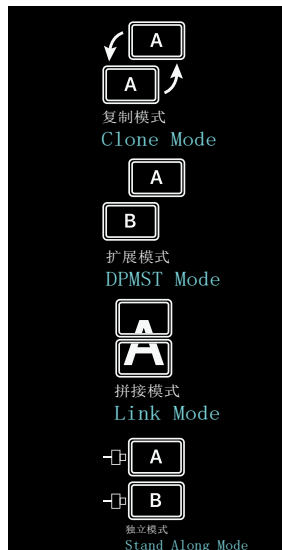
设置(Windows10) Set up(Windows10)

复制模式 / 扩展模式 / 拼接模式 / 独立模式

Clone Mode / DPMST Mode / Link Mode / Stand Along Mode

您可以使用双屏显示器连接不同设备，并通过显示器功能按钮调节显示模式实现所需显示效果。

You can use a dual-screen display to connect different devices and adjust the display mode to achieve the desired display effect through the display function button.



显示模式设置 Mode Setting Display



MacOS (Thunderbolt 3 或更高版本)
MacOS (Thunderbolt 3 or later)

Clone Mode
复制模式

Mirror Displays
镜像模式

Expansion
扩展模式

No Mirror Displays
无镜像显示

Sequence
拼接模式

No Mirror Displays
无镜像显示



MacOS (HDMI)

Clone Mode
复制模式

Mirror Displays
镜像显示

Expansion
扩展模式

No Mirror Displays
无镜像显示

Sequence
拼接模式

No Mirror Displays
无镜像显示



Windows (Full Feature Type-C USB 3.1 or later)
Windows (全功能Type-C USB3.1或更高版本)

Clone Mode
克隆模式

Duplicate
复制

Sequence
拼接模式

Duplicate
复制

Expansion
扩展模式

Extend
扩展

Expansion
扩展模式

Extend
扩展



Windows (HDMI)

Clone Mode
克隆模式

Duplicate
复制

Sequence
拼接模式

Duplicate
复制

Expansion
扩展模式

Extend
扩展



Samsung (Support Dex Mode)
三星 (支持DEX模式)

Mirror Mode
镜像模式

Dex Mode Off
DEX模式关闭

Dex Mode On
DEX 模式开启



iPhone 15 Series (Type-C)
苹果15系列 (Type-C)



HDMI to Lightning Cable
HDMI 转 Lightning 线缆



Gaming Console
游戏主机

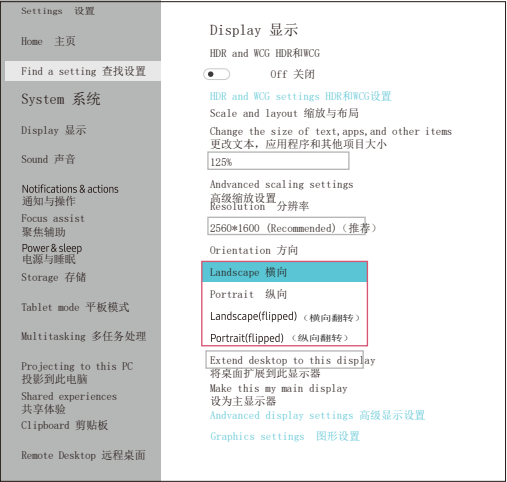


Two Devices
两个设备

Rotate the Screen

旋转屏幕

- 1: Verify that your cables are connected properly to the new monitors.
1: 确认您的线材已正确连接到显示器
- 2: Right-click anywhere on your desktop and select Display settings to open the Display
- 2: 在桌面上任意位置右键单击并选择[显示设置]以打开显示页面。
- 3: Under the "Select and rearrange displays" section, select the monitor that you want to
- 3: 在[选择并重新排列显示器]部分，选择您要调整的显示器。
- 4: Under the "Scale and layout" section, use the Orientation drop-down menu to select Landscape or Portrait screen.
- 4: 在[缩放与布局]部分，使用方向下拉菜单选择横向或纵向屏幕。



Chapter 05 Screen Adjustment

第五章 屏幕调整

On-Screen Display Menu Introduction

屏幕显示菜单介绍

PICTURE 图片



COLOR EFFECT 色彩效果



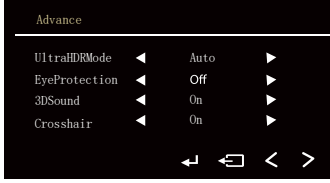
INFORMATION 信息



RESET 重置



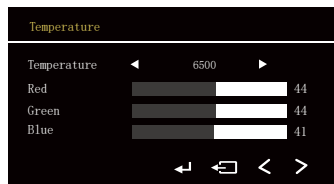
ADVANCE 高级设置



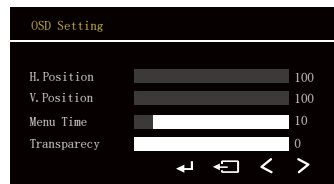
OPTION 选项



TEMPERATURE 色温



OSD SETTING OSD设置



Chapter 06

Q&A

Important Tips:

If you find any issues with your monitor, please contact us before returning it. We will help you solve your problems and try our best to make you satisfied. We take full responsibility for our products. If there are any defects that cannot be solved, we will refund or send you a replacement.

重要提示:

如您发现您的显示器存在任何问题，请在退货前先联系我们邮箱support@newsoul.store。我们将协助您解决问题，并竭尽所能令您满意。我们对自身产品承担全部责任。如果存在无法解决的缺陷，我们将为您退款或发送替换品。

Q: Why does my monitor not turn on?

1. Make sure the cable you use is provided by us, or is compatible with your device and is not damaged.
2. Select the correct input source, such as HDMI, Type-C.
3. If you are using a Type-C signal source, please ensure that the Type-C port of your devices support both power and signal transmission; and make sure that the cable is connected to the monitor's second Type-C port, not the first.
4. This may be caused by insufficient power supply. It is recommended to use an external power supply above PD45w.

问:为什么我的显示器无法开机?

1. 确保您使用的线缆是由我们提供的，或与您的设备兼容且未损坏。
2. 选择正确的输入源，例如HDMI、Type-C。
3. 如果您正在使用Type-C信号源，请务必确认您设备的Type-C端口既支持电力传输也支持信号传输；同时确保连接线已连接至显示器上的第二个Type-C端口，而非第一个。
4. 这可能是由于电源不足引起的。建议使用功率高于PD45W的外部电源。

Q: The screen flickers or goes black during use.

1. It is generally caused by an insufficient power supply. The monitor require high power support. Please use the original cable included to power the monitor.
2. If you use a power bank to power the monitor, please confirm whether the power of the power bank reaches 30W or above.
3. If there is external interference, please try to move speakers and other equipment away;
4. Please try to set the device refresh rate to 60Hz;
5. Cable is defective or damaged.

问:屏幕在使用过程中闪烁或变黑

1. 通常由电源不足引起。显示器需要高功率支持。请使用随附的原装线缆为显示器供电。
2. 如果您使用移动电源为显示器供电，请确认移动电源的功率是否达到30W或以上。
3. 如果存在外部干扰，请尝试将扬声器和其他设备移开；
4. 请尝试将设备刷新率设置为60Hz；
5. 数据线有缺陷或损坏。

Q: It says "no signal", what to do?

1. When connecting with a USB-C cable, make sure your device supports USB3.1/Thunderbolt. If not, please add a Mini HDMI to HDMI cable for signal transmission.

问:显示“无信号”，该怎么办?

1. 使用USB-C线缆连接时，请确保您的设备支持USB3.1/bolt3。如果未支持，请添加Mini HDMI转HDMI线缆以进行信号传输。

2. Please make sure to use the original cables.
2. 请务必使用原装线缆。
3. Please try another device. If it still fails, please tell us for a replacement.
3. 请尝试使用其他设备，如果仍无法解决，请告知我们。

Q: Touch operation on the monitor, but applied to the computer.

Q: Why does my monitor turn off when I turn up the brightness?

This is caused by insufficient power supply. Turning up the brightness will increase the power consumption, which can be solved by an external power supply.

Q: Abnormal conditions occurred - such as a splash screen, spots when using the monitor or constant restarts.

1. It is generally caused by an insufficient power supply. The monitor requires high power support. Please use the original cable included to power the monitor.
2. If you use a mobile power bank to power the monitor, please confirm whether the power of the power bank reaches 45W or more. In addition, if you need a power bank, please contact us at
3. If none of the above solutions work, please try another device. If it still failed, please contact us for a replacement.

Q: The text font sizes on the upper and lower screens are inconsistent.

Click System Settings --- Screen --- Select the corresponding screen to confirm ---

Zoom --- Change the text font size.

问: 显示器上的触摸操作，但应用于电脑。

问: 为什么当我调高亮度时显示器会自动关机？

这是由于供电不足引起的。提高亮度会增加功耗，可通过外接电源解决。

问: 出现异常情况——例如使用显示器时出现花屏、斑点或频繁重启。

1. 通常由电源不足引起。显示器需要高功率支持。请使用随附的原装线缆为显示器供电。
2. 如果您使用移动电源为显示器供电，请确认该电源的功率是否达到45W或以上。此外，如果您需要电源，请联系我们：
3. 如果以上解决方案均无效，请尝试其他设备。若仍失败，请联系我们更换。

上屏和下屏的文字字体大小不一致。

点击系统设置——屏幕——选择相应的屏幕以确认——缩放——更改文本字体大小。

Chapter 07 第七章

Service Support 服务与支持

Dear Customer,

Thank you for purchasing the Portable USB Monitor!

We offer 100% money back guarantee in 7 days and 30 days replacement, 12 month warranty for any issue, professional tech support to ensure no-worry service.

Any query or problem, please contact us

尊敬的客户，

感谢您购买便携式USB显示器！

我们提供7天内100%退款保证、30天内更换，任何问题享12个月保修，专业技术支持确保无忧服务。

