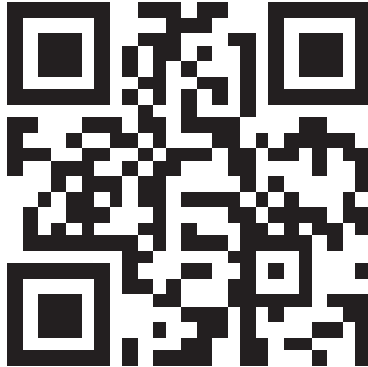




C2 Series
Portable Display

User Guide

SCAN ME



Tech Support:

support@lepow.hk
[24/7 service]

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P.S. If you think the font size is too small, please scan the QR code on the left hand side or email us through support@lepow.hk to get the pdf manual.

Package Contents

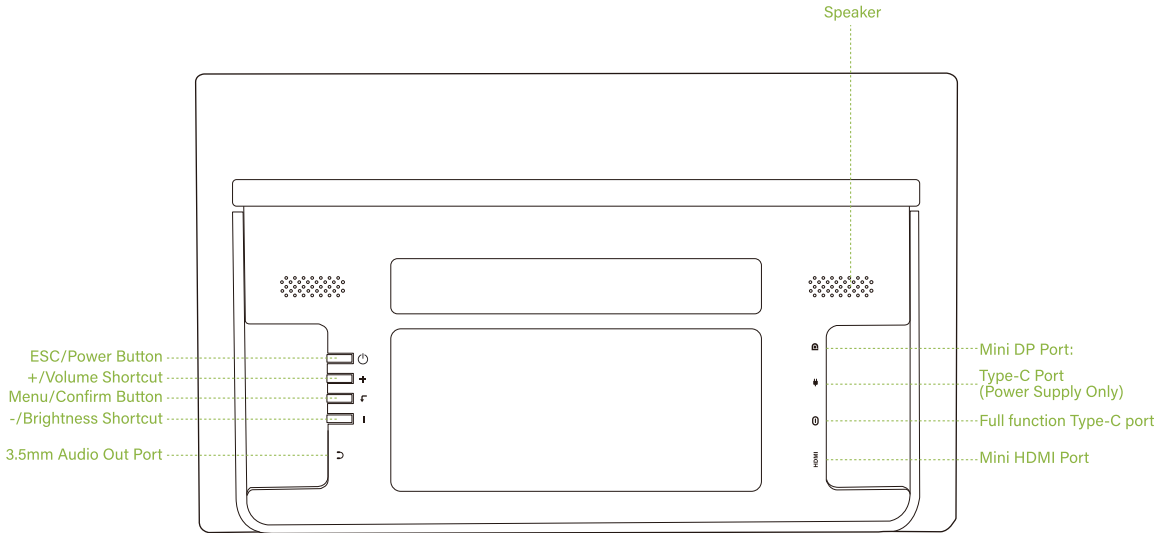
- ◆ LEPOW Portable Display
- ◆ Mini HDMI to HDMI Cable
- ◆ Type-C to Type-C Cable
- ◆ Type-C to USB A Cable(Power Supply)
- ◆ Mini DP to Mini DP Cable
- ◆ Wall Charger
- ◆ Screen Protector
- ◆ User Guide
- ◆ FAQ

Note: If any of the above items is damaged or missing, please contact us immediately.
(E-mail: support@lepow.hk)

SCAN ME



Display Introduction



Speaker: Listen to music, movies, games, and multimedia files.

Mini DP Port: Audio and video signal transmission.

Type-C Port (Power Supply Only): Power supply support, reverse charging, compatible with PD2.0 power supply protocol, support 5-20V voltage input.

Full Function Type-C Port: Power supply, audio and video signal transmission.

Mini HDMI Port: Audio and video signal transmission.

ESC/Power Button:

1. Click the ESC/Power Button, and the signal will be displayed in the upper right corner of the screen.
2. Click the button to exit the menu.
3. Long press the button for three seconds to turn off/on.

+/Volume Shortcut:

1. Click to display the sound progress bar. Continue to long press to increase volume.
2. Move the key up in the menu.

Menu/Confirm Button:

1. Menu
2. After pressing the menu, its function is "confirm".

-/Brightness Shortcut:

1. Click to display the brightness progress bar. Continue to long press to reduce brightness.
2. Move the key down in the menu.

3.5mm audio out port:

Connect external speakers, headphones or digital audio equipment



If there are any questions,
please e-mail us by support@lepow.hk

Connect Display with Devices

1. Connection Condition

This display does not have a built-in battery. Before connecting the display, please make sure it has enough power (5V/2A or above) comes in firstly.

1.1. Connect with external power supply

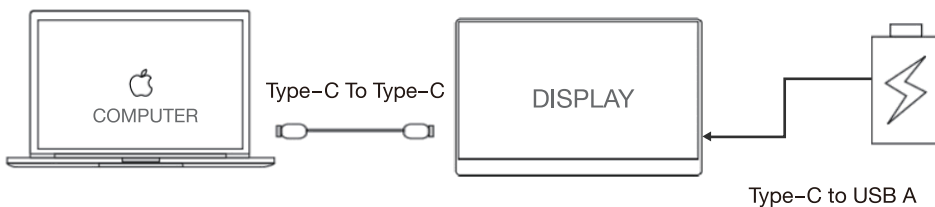
Firstly, connect your display to power supply (5V/2A or above) to give it enough power. Then connect display with your device.
Screen will show Power-Saving Mode or No Signal if it is not powered enough.

1.2. Connect without power supply

Only works under Type-C port connection. Make sure the Type-C port of your device is a full-featured Type-C port.

Connect Display with Devices

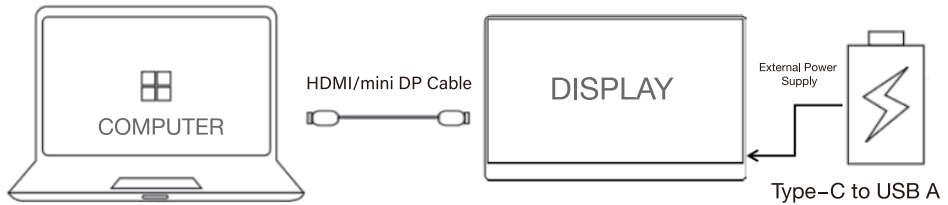
2. Laptop(With Type-C)



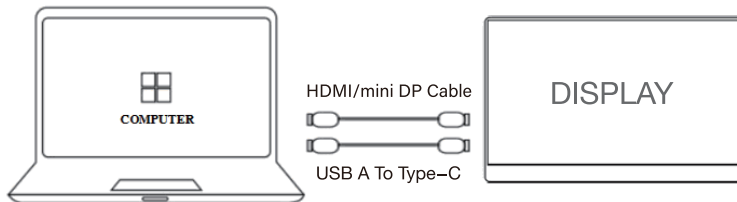
Note: If you want to adjust the brightness and volume above 30%, please make sure the external power supply of 5V/2A or above be connected.

Note: Not all laptops with a Type-C port can work with Lepow display. Please check the Type-C port of your laptop if it supports audio and video signal transmission.

3. PC/ Laptop (With HDMI/mini DP Port)

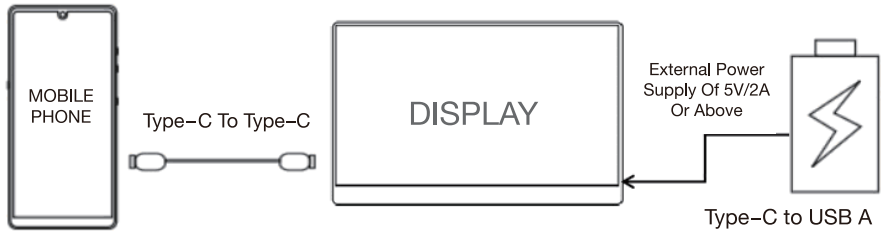


OR



Note: HDMI/mini DP port does not support power transmission. It is a must to connect an extra power supply (5V/2A or above) if you use mini HDMI port for connection.

4. PHONE (With Type-C)



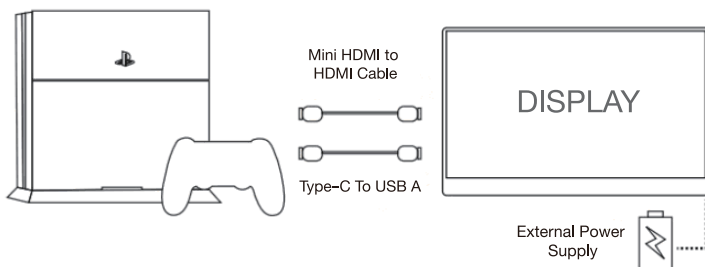
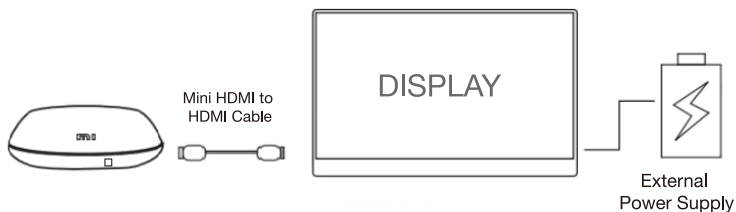
When there is no external power supply, the cell phone supplies. Power to the monitor. (The mobile phone may not support a 5V/2A or above power supply, in this case, the monitor will activate the power saving mode and the brightness will be automatically adjusted to under 30% for stable use.)

When the external power supply is connected, the monitor charges the mobile phone through the external power supply. (To ensure the display and the phone can get enough working current, please use at least 10W charger or power bank as the external power supply.)

Note: Only works directly with cell phone through full-featured Type-C port.

For iPhone: it needs a lightning to HDMI adaptor.

5.Other Devices



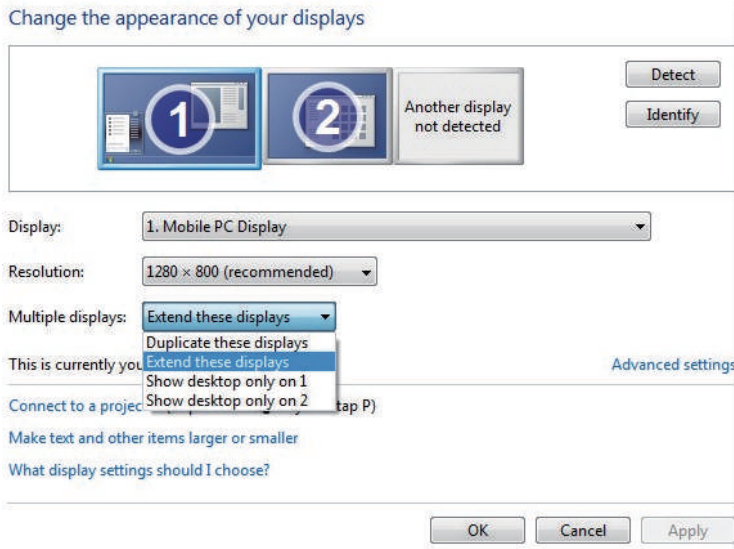
Note: Please connect the power supply cable first and then Mini HDMI to HDMI Cable to ensure the smooth transmission of signals.



If there are any questions,
please e-mail us by support@lepov.hk

Duplicate & Extend Mode Setting

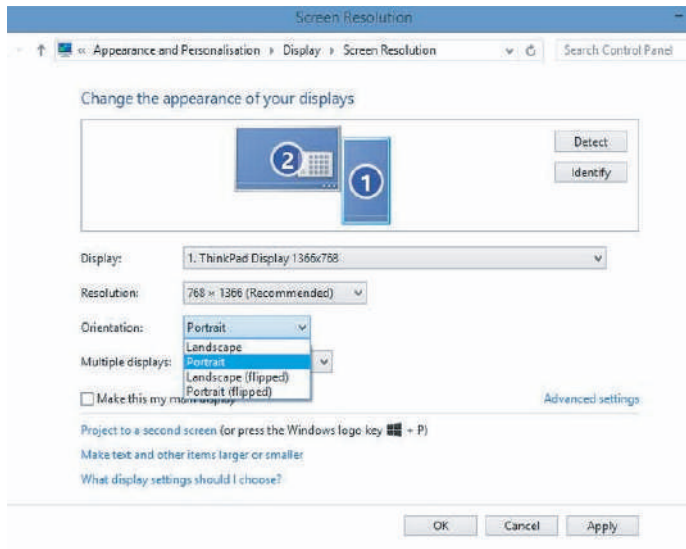
1. Connect your Lepow display to a power outlet and an available port on your PC.
2. Right-click the desktop and select either Screen resolution (Windows 7/8) or Display settings (Windows 10).
3. Click the Multiple displays drop-down list, and then select Extend these displays, or Duplicate these displays. Note if you cannot see the additional monitor (s) listed, click Detect. If it does not work, try restarting your computer and do steps again.



Screen Rotate Setting

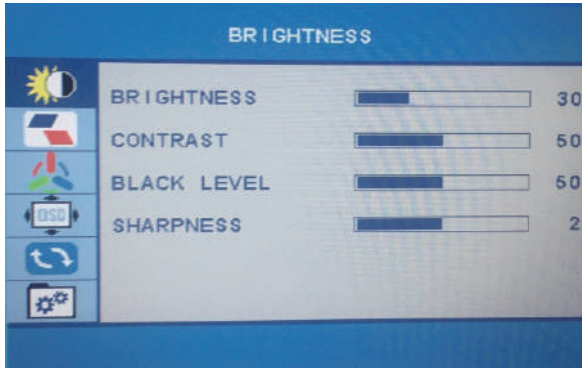
- 1.Connect your Lepow display to a power outlet and an available port on your PC.
- 2.Right-click the desktop and select either Screen resolution (Windows 7/8) or Display settings (Windows 10).
- 3.Click the Orientation drop-down list, and then select Landscape or Portrait screen.

Note: if you cannot see the option of Orientation on your laptop/ PC, please check if your laptop/ PC has this function.



OSD Function Introduction

1. Press the Menu/Confirm Button to activate the OSD menu

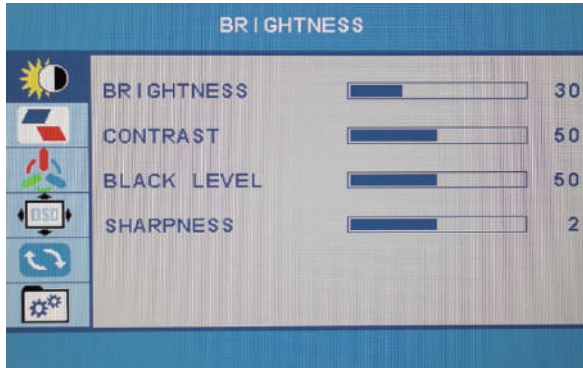


2. Press the +/- button up and down to choose your settings

3. Press the Menu/Confirm Button to confirm

4. Press the ESC/Power Button to return to the previous page

OSD Setting- Brightness



Brightness: The adjusting range is from 0 to 100.

Contrast: The adjusting range is from 0 to 100.

Black Level: The adjusting range is from 0 to 100.

Sharpness: The adjusting range is from 0 to 4.

Note: If there is no 5V/2A or above power supply, the monitor will activate the power saving mode and the brightness will be automatically adjusted to under 30% for stable use.

OSD Setting- Image

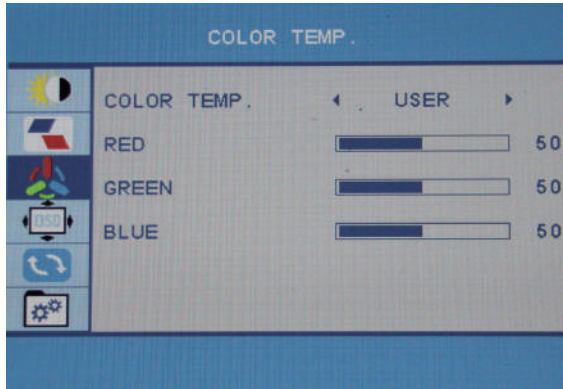


ECO: Contains Six modes (Standard/ Game/ Movie/ Text/ FPS/ RTS Modes).

DCR: Select ON or OFF to enable or disable dynamic contrast ratio function.

Aspect: Adjusts the aspect ratio to 4:3/ 16:9.

OSD Setting- Color Temp



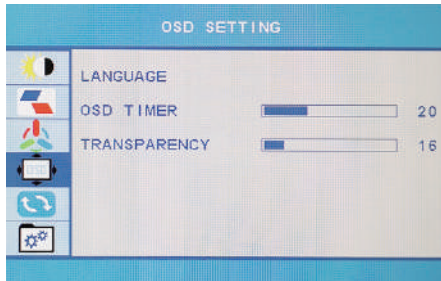
Color Temp: Contains two preset color modes (Cool, Warm) and User Mode.

Red: The adjusting range is from 0 to 100.

Green: The adjusting range is from 0 to 100.

Blue: The adjusting range is from 0 to 100.

OSD Setting



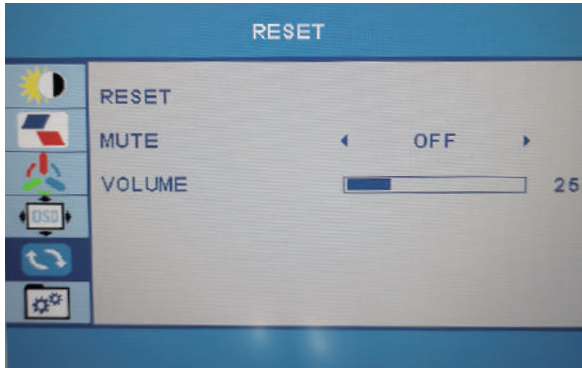
Language: Select OSD language. The selections are: English, French, German, Simplified Chinese, Italian,

Spanish, Portuguese, Turkish, Polish, Netherlands, Japanese, Korean

OSD Timer: The adjusting range is from 20 to 60.

Transparency: The adjusting range is from 0 to 100.

OSD Setting- Reset

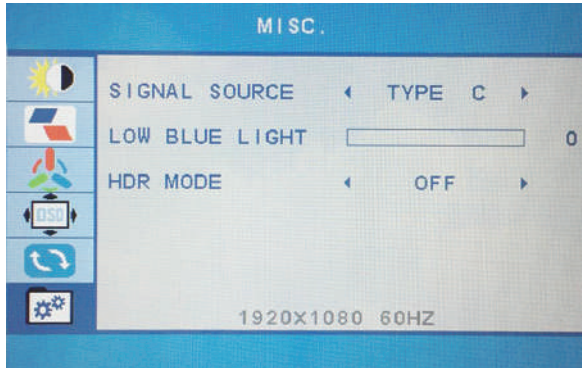


Reset: Selects RESET to revert all settings to the factory default mode.

MUTE: Select ON or OFF.

Volume: The adjusting range is from 0 to 100.

OSD Setting- Color Temp



Signal Source: Contains three signal sources Type C, HDMI, Mini DP

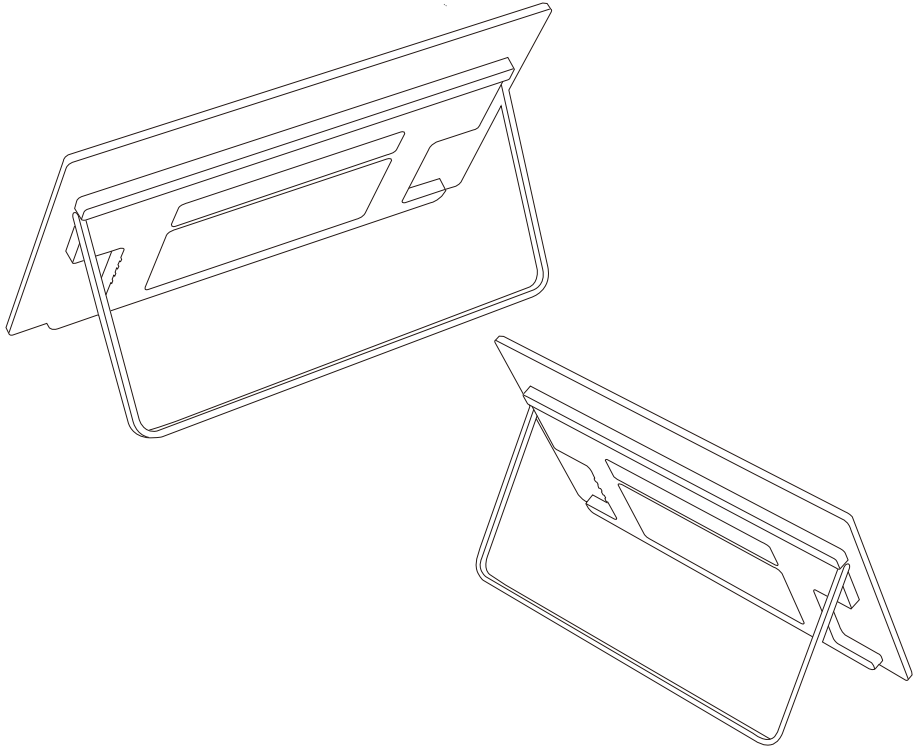
Low Blue Light: The adjusting range is from 0 to 100. (0/25/50/75/100)

HDR MODE: Select ON or OFF to open HDR mode.



If there are any questions about settings,
please e-mail us by support@lepov.hk

Display Standing Positions



Specifications

Product Name: Portable Display

Net Weight: 746g

Visual Area: 344.16(H)×193.59(V)

Screen Size: 15.6 inch

Panel Type: IPS

Dimension: 372.45*226.2*16.8mm

Aspect Ratio: 16:9

Resolution: 1920*1080

Display Color: 16.7M

Color Temperature: 6800K

Visual Angle: H: 85°/85°Min V: 85°/85°Min

Contrast Ratio: 700:1

Brightness: 220 ± 20cd/ m²

Color Gamut: 45%

Input Interface: Mini HD (Video Signal), Type-C Full Function (Video Data, Power Supply ISDN), Type-C Power Supply, Mini DP (Video Signal)

Output Interface: 3.5mm Headphone Interface

Speaker: Built-in Speakers (1W*2)

Refresh Rate: 60Hz

***Specifications are subject to change without notice.**

Supported Devices & Models

1.Phone

Brand	Model
SAMSUNG	S8, S8+, S9, S9+, Note 8, Note 9, S10, S10e, S10+, Note10, Note10 + , Note10 5G, Galaxy A90 5G
HUAWEI	Mate 10, Mate 10Pro, Mate 20, Mate 20Pro, Mate 20X, Mate 20X5G, Mate 20RS, P20, P20 Pro, Mate 30, P30Pro, P40, P40pro, Mate 30Pro5G, Mate X, Mate XS
HONOR	Note10, V20, Magic 2
OPPO	R17 Pro
Razer	Razer Phone
HTC	U Ultra
LG	G5
ASUS	ROG Gaming Phone, ROG Gaming Phone 2
Nokia	Nokia 9 PureView
Boowun	Nutty phone R1, Nutty phone Pro 2S, Nutty phone Pro 3
SONY	XPERIA1(J9110), Xperia 5, Xperia XZ3
ZTE	Axon 9 Pro
OnePlus	7, 7pro
More Brands	Update Continously



If you need any adapters,
please e-mail us by support@lepow.hk

Laptop

Brand	Model
Apple	MacBook 12 in, MacBook Pro 2016/2017/2018/2019/2020 MacBook Air 2018/2019/2020, iPad Pro 2018
Lenovo	Savior Y7000/Y7000P/Y9000K, YOGA6 Pro, ThinkPad E480, ThinkPad X280, ThinkPad P1, Carbon/Yoga, ThinkPad X1 carbon, 720-12IKB
DELL	G3 Series, G5 Series, G7 Series, Inspiron 5000, Inspiron 7000, XPS13, XPS15
HP	EliteBook 1050 G1, EliteBook Folio G1, Omen 4 Pro
Microsoft	Surface Book 2
ASUS	ZenBook 3, ZenBook 3 Pro, ZenBook X Series, U4100UN, U5100UQ, ROG Series, U306, U321 Series
HUAWEI	WT-W09, MATE Book D, MATE Book X, MATE Book E, MATE Book X pro, MATE Book 13
Razer	Blade Stealth
NVIDIA	Geforce RTX 2080Ti, Geforce RTX 2080, Geforce RTX 2070
Lenovo	Rescuer Y7000/Y7000P/Y9000K, YOGA6 Pro, ThinkPad E480, ThinkPad X280, ThinkPad P1, Carbon/Yoga, ThinkPad X1 carbon, 720-12IKB
HONOR	Honor magic BOOK
XIAOMI	161201-YD, Air 12.5, Air 13.3, Pro15.6in, Gaming Book, RedmiBook Pro
Acer	Chromebook 11
Nintendo	Switch
More Brands	Update Continously

Care & Cleaning

1.Cleaning. Turn your display off and unplug the cable. Clean the display surface with a lint-free, non-abrasive cloth. Stubborn stains may be removed with a cloth dampened with mild cleaner.

2.Avoid using a cleaner containing alcohol or acetone. Use a cleaner intended for use with the LCD. Never spray cleaner directly on the screen, as it may drip inside the display and cause an electric shock.

The following symptoms are normal with the Display:

1.You may find slightly uneven brightness on the screen depending on the desktop pattern you use.

2.When the same image is displayed for hours, an afterimage of the previous screen may remain after switching the image. The screen will recover slowly or you can turn off the Power Switch for hours.

3.When the screen becomes black or flashes, or cannot work anymore, contact our tech support to fix it. Do not repair the screen by yourself! (support@lepow.hk)

Contact Lepow

If you meet any question in using this display, feel free to contact us for quick response and professional tech support.



Official Website

www.ilepow.com



Tech Support

support@lepow.hk [24/7 service]



Facebook

<https://www.facebook.com/lepowofficial>

Notices

- Before setting up this Portable Display, carefully read all the documentation that came with the package.
- To prevent fire or shock hazard, never expose this Portable Display to rain or moisture.
- Never try to open this Portable Display cabinet.
- Before using this Portable Display, make sure all cables are correctly connected and the power cables are not damaged. If you detect any damage, contact our tech support support@lepow.hk immediately.
- Avoid dust, humidity, and temperature extremes. Do not place this Portable Display in any area where it may become wet. Place this Portable Display on a stable surface.
- Never push objects or spill liquid of any kind into the slots on this Portable Display cabinet.
- If you encounter technical problems with this Portable Display, contact our tech support support@lepow.hk immediately.

After-sales Service

Scan here to contact us
[24Hrs Online]



<https://lepow.afterservice.vip> 