XSCREEN

15.6" 4K UHD Touch Portable Monitor with Built-in Battery

User Manual

Model: XSC-4015TPB

Lexuma Limited
Unit 1903, 19/F Podium Plaza
5 Hanoi Road, Tsim Sha Tsui
Kowloon, Hong Kong
www.lexuma.com
info@lexuma.com

LEXUMA
Designed in Hong Kong
Assembled in China

Product Description

Thank you for purchasing XScreen, 15.6" 4K UHD Touch Portable Monitor with built-in battery. This portable monitor provides 4K Ultra-HD display which is perfect for dual monitor settings. It is ideal for remote workers to setup dual monitors anytime anywhere.

Product Specifications

Dimension : 366 x 234 x 9mm
Weight (with cover) : 1.05kg (without cover) / 1.45kg (with cover)
Screen size : 15.6"
Screen pixel : 3840 x 2160
Screen proportion : 16:9
Power input : Type-C
Data Ports : Type-C, Mini HDMI
Video / Sound Ports : Type-C, Mini HDMI
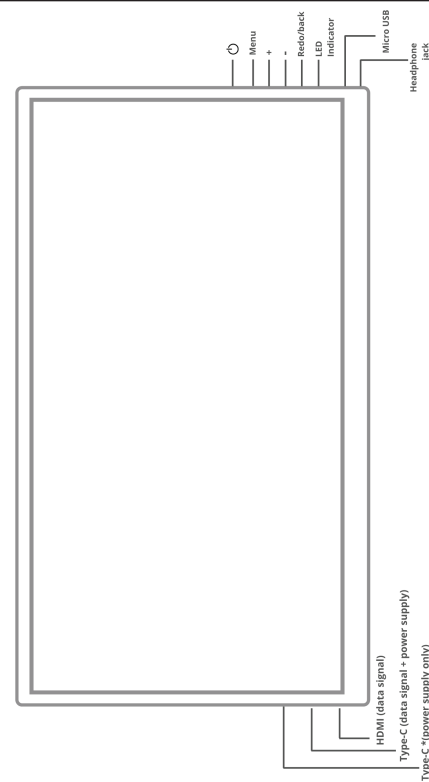Recharging Time : 5-6 hours
Battery Capacity : 8000 mAh

Package Contents

· Monitor
· Mini HDMI to HDMI cable
· Type-C to Type-C cable
· USB to Type-C cable
· User Manual
· Stand Cover
· Screen Protector
· Charger

Navigation

There are total 5 buttons on the right side of XScreen:

⏻ : Turn On / Turn Off
Menu : Show Menu
+ : make Menu selection / adjust volume
- : make Menu selection / adjust backlight level
↰ : Undo / back

Menu
+
-
Redo/back
LED Indicator
Micro USB
Headphone jack
HDMI (data signal)
Type-C (data signal + power supply)
Type-C (power supply only)

CONNECTION PORTS

1. Mini-HDMI port: supports all HDMI signals
2. Type-C port: support all functions from computer and mobile device. Support bi-directional signals and power supply. Ativate the touch screen mode under HDMI connection.
3. Type-C port: support power supply only
4. LED Status Indicator
5. Micro-USB port: support all USB devices, such as mouse, keyboard, USB flash
6. 2.5 mm headphone jack

TURN ON / OFF

Turn on: Press ⏻ button until you see the blue screen.
Turn off: Press ⏻ button until you see 'Power Saving'
*XScreen will turn off automatically when it is disconnected with the device.

LED STATUS

Charging : Green & Red
Successful Connection : Green
Power On with NO Connection : Green

MENU

Following options are available in the menu:
Picture settings: Brightness, Backlight, Contrast, Sharpness
Display settings: Auto adjust, Disp Rotate, Disp Latency
Color setting: Color Effect
Advance settings: Ratio, Over-scan
Audio settings: Volume, Mute, Audio Source
Others and Info

ORIENTATION

1. Under Menu, go to Display (rotation) option
2. For connection with computer, only 180 degree rotation option is available.

Connection

When your devices support Type-C data output

Type-C to Type-C cable
Type-C (data signal + power supply)

When your devices only support HDMI data output

HDMI to Mini HDMI cable
Type-C Cable
Type-C (power supply only)
HDMI (data signal)

NOTE:

Please make sure that you have connected with right Type-C connection port. There will be no signal if you use the wrong Type-C connection port.
XScreen cannot support touch screen function with iPhone. If you are iPhone users, you need to get an HDMI converter for connection.

TROUBLESHOOTING (FAQ)

Problems	Possible Solution
Adjust Picture settings	Press '-' then you will see the backlight bar for adjusting. Then, you can use '+' or '-' to adjust the backlight. More settings can be adjust in the menu.
Adjust volume	Press + button without entering Menu, then you will see the volume bar. Use ;+' or '-' to adjust the volume.
Different colors of LED lights	RED: XScreen is running out of battery or XScreen is in charging mode. GREEN: XScreen is power on / connected with device.
Showing 'No Signal' after connection	You need to make sure your devices is capable with our portable monitor. The Type-C connection port of your devices should able to output data. Check whether you have connected to the right connection port. You may refer to the previous pages for connection.
I have connected my iPhone with a Type-C cable but no signal is detected.	For iPhone connection, you need to get an HDMI converter for display signal even your iPhone has a Type-C connection port. *XScreen cannot support touch screen function with iPhone.
I cannot use the touch screen function.	The touch screen function cannot be activate under HDMI connection. You need one more USB to Type-C cable for activiate the touch screen mode. *Only Window 10 or above can support the touch screen function.
How to check the battery level?	Press the Menu button and the battery level will be shown on the top-right corner.
The speaker is not working when conecting with computer.	Please check the audio output of your computer for the setting. Select XScreen as the audio output of your computer.
I cannot connect my laptop with XScreen.	1. Check with your device whether it can support Type-C data output. 2. If yes, check whether you have connected with the right Type-C connection port (Please refer to the previous page for connection) 3. If your device dose not support Type-C data output, you should use HDMI cable for connection.
XScreen suddenly turn black.	XScreen with enter the power saving mode automatically if no data signal is detected.
Does XScreen support with Apple Product?	XScreen can support the connection with Apple Products. For most of the Apple Products, only HDMI connection is supported. You need to get a HDMI convertor for connection. It is recommended to check whther you devices support Type-C data output before you use Type-C connection.

Legal Liability

This product is designed to use with appropriate electronic devices only. Please check with your device user manual or the manufacturer to determine whether your particular device is compatible with this product. Lexuma is not responsible for any damages to any electronic devices in conjunction with the use of the product.

Lexuma shall not in any means be liable to you or to any third party for any damages you or any third party may suffer as a result of use, intended or unintended, or misuse of this product in conjunction with any devices or accessories other than the appropriate electronic devices which this product is designed for. Lexuma will also not be responsible for any damages you or any third party may suffer as a result of misuse of this product as mentioned above.

Caution

Read all instructions and warning prior to using this product. Improper use of this product may result in product damage, excess heat, toxic fumes, fire or explosion, for which will invalidate the warranty, and may cause personal loss which Lexuma will not be liable for.
1) Do not dispose of the product in fire or water
2) Do not attempt to open or disassemble
3) Do not expose to extreme temperature
4) Do not crush, incinerate or short contacts
5) Do not change or modify the product
6) Do not use any corrosive cleaners
7) Do not dispose of the product with general waste, return it to the recycling collection point
8) Do not push the Button with excessive force

More Info on Lexuma

Please visit our website (www.lexuma.com) for more information on XScreen.

If there is any damage to the product such as punctures, tears, dents, deformations, or corrosion due to any cause, stop using the product immediately and dispose of the product appropriately at your local recycling point.

Limited Warranty

Lexuma warrants that the product to be free from defects in material and workmanship under normal use for 1 year, starting on the date of the original invoice. The original serial number label affixed on the package and the original invoice must be presented at the time you require warranty service; otherwise, such warranty will be voided.

This limited warranty will automatically be voided if:
1) The serial number of the product has been modified, removed, or does not match that given on the original invoice.
2) Damage or malfunction as a result of, but not limited to, accident, misuse, power surge, fire, water, or other acts of nature, product modification, or failure to follow instructions supplied with the product.
3) The alleged condition as a result of, but not limited to, neglect, unauthorized or improper alterations, repairs, improper care, accidents, disaster, weather, or transportation.

In case the warranty does not apply, a repair or replacement charge will be incurred. The customer shall be responsible for sending the defective product to and collecting the repaired or replaced product from the service centre.