

XSCREEN

15.6" Wireless Portable Monitor with Built-in Battery

USER MANUAL

Model: XSC-1015BW



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" Touch Portable Monitor with built-in battery. It is especially designed for an external display for your mobile device. It gives you the freedom to work or to play via an external display remotely.

PRODUCT SPECIFICATIONS

Dimension : 356 x 224 x 9mm
Weight (with cover) : Around 1.1 kg
Screen size : 15.6"
Screen pixel : 1920RGB * 1080P
Screen proportion : 16:9
Power input : Type-C
Data Ports : Type-C, Mini HDMI, Wireless Docking
Video / Sound Ports : Type-C, Mini HDMI
Recharging Time : 3-4 hours
Battery Capacity : 6000 mAh
Operation Time : 4-5 hours

PACKAGE CONTENTS

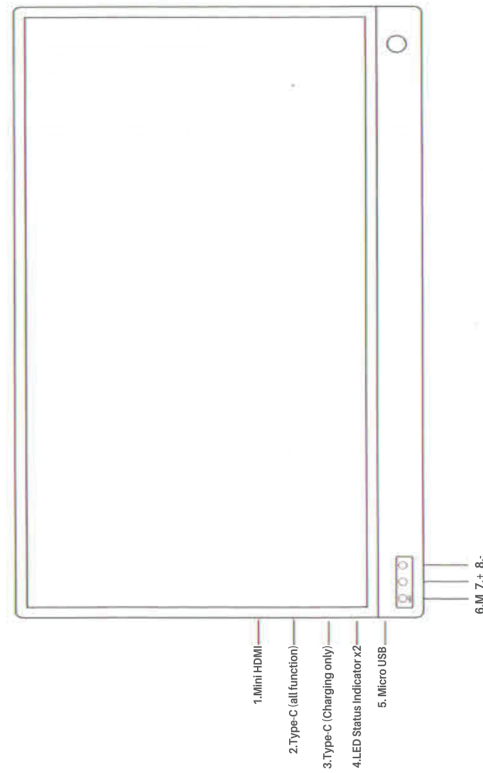
- Monitor
- Mini HDMI to HDMI
- Type-C to Type-C
- USB to Type-C
- User Manual

NAVIGATION

Please refer to the diagram for button usage:

6. M : Menu / Turn on / Turn off
7. + : Select / Volume setting
8. - : Input setting / Back

After entering the menu via press "M", please use button + / - to navigate through the menu and use "M" to confirm selection. Long press "-" button will exit the menu.



CONNECTOR

1. Mini-HDMI port: supports all HDMI signals
2. Type-C port: support all functions from computer and mobile device.
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 and wireless connection docking.

TURN ON / OFF

Turn on: Press 'Menu' button for around 5 seconds.
Turn off: Press Press the 'Menu' button for 5 seconds.
*XScreen will turn off automatically when it is disconnected with the device.

LED STATUS

Red: No Signal
Blue: Charging

MENU

Following options are available in the menu:
Picture settings: Brightness, Contrast
Color setting: Temperature
Advance settings: Aspect ratio, Ultra HDR
Input: Auto Select, Type-C, HDMI, CAST
Audio settings: Volume
Others: Reset, Language, Battery Display
Information

BEFORE CONNECTION

Take out the wireless docking and plug it with the USB Adapter. Next, plug it into the micro USB connection port of XScreen. Then, you can use the wireless connection function of XScreen.

For iPhone / iPad, you need to get an HDMI converter for display signal even there is an Type-C connection port on your iPhone if you are using wires for connection.

WIRELESS CONNECTION

CONNECTING XSCREEN(MAC)

1. Search the WiFi shown on XScreen (EZCastM-xxx) and connect it.
2. Then, use the browser to visit the IP address shown on the bottom right corner of XScreen.
3. Set up WiFi connection of XScreen.
4. After Internet connection, you can use Airplay to search the display signal(EZCastM-xxx)
5. Then, you can use XScreen wirelessly.

CONNECTING XSCREEN(IPHONE)

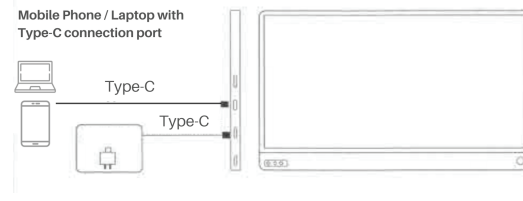
1. Search the WiFi shown on XScreen (EZCastM-xxx) and connect it.
2. Then, use the browser to visit the IP address shown on the bottom right corner of XScreen.
3. Set up the WiFi of XScreen for Internet connection.
4. After the Internet setting of XScreen, you need to change the WiFi setting of your own device. Make sure the two devices(your own device and XScreen) are connecting with the same WiFi.
5. Then, you can use Airplay / Screen Mirroring to search the data signal of XScreen.

CONNECTING XSCREEN (ANDROID & WINDOW)

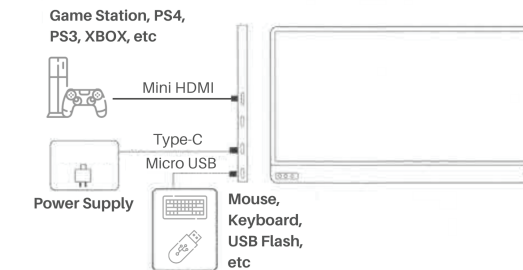
1. Before connection, make sure your devices are able to use screen mirroring or screen extension. For PC/Laptop, Window 10 or above is needed.
2. Then, go to the display setting of your devices and connect with XScreen. For Samsung smartphones, use Smart View for connection; For laptops/PC, go to display setting and search for wireless devices.

WIRED CONNECTION

TYPE-C CONNECTION



HDMI CONNECTION



MORE INFO ON LEXUMA

If you have any problem on the usage of XScreen, please visit our website (www.lexuma.com) for more information.

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

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 of 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.

