UPERFECT X LapDock

USER'S MANUAL

Catalog

1. Safety Information

- Please read this user manual carefully before using the monitor, to ensure proper operation.

- Do not disassemble or repair the monitor by yourself, contact our customer service team (support@eviciv.com) if the monitor is damaged.

- To prevent fire or shock hazard, never expose the monitor to rain or moisture.

- If possible, place monitor in a well-ventilated, dust-free and dry area without direct exposure to sunshine.

- Please put monitor and its accessories in the place that children cannot reach.

- Do not place heavy objects or spill liquid on monitor.

- Do not touch the power cord or signal cable when lightning strikes, otherwise it may cause electric shock.

- Unplug the monitor during a lightning storm or if it will not be used for a long period of time. This will protect the monitor from damage due to power surges.

2.Cleaning & Maintenance

- Before cleaning, turn off monitor and unplug the cable. Clean the monitor surface with a lint-free, non-abrasive cloth. Stubborn stains may be removed with a cloth dampened with mild cleaner.
- 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 monitor and cause an electric shock.
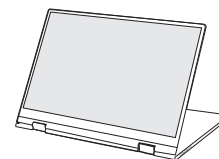
3.Product Introduction

Thanks for purchasing Eviciv Monitor.

Eviciv Monitor has Keyboard, TouchPad, Touchscreen, Dual Speaker and Built-in Battery, supporting 360°rotation. Connecting a mobile phone with DP function, Eviciv Monitor could be used as a Notebook. The CPU of mobile phone acts as the CPU of the Monitor, and the WiFi and Bluetooth of mobile phone act as the WiFi and Bluetooth of the Monitor. It provides the great portability and simplicity in your daily life, enhancing your viewing experience and style.

3.1 Package List

Please contact Eviciv Customer Service Team via support@eviciv.com, if there is any item missing or damaged.
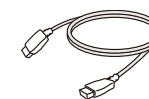
1*Monitor   1* mini HDMI to HDMI Cable

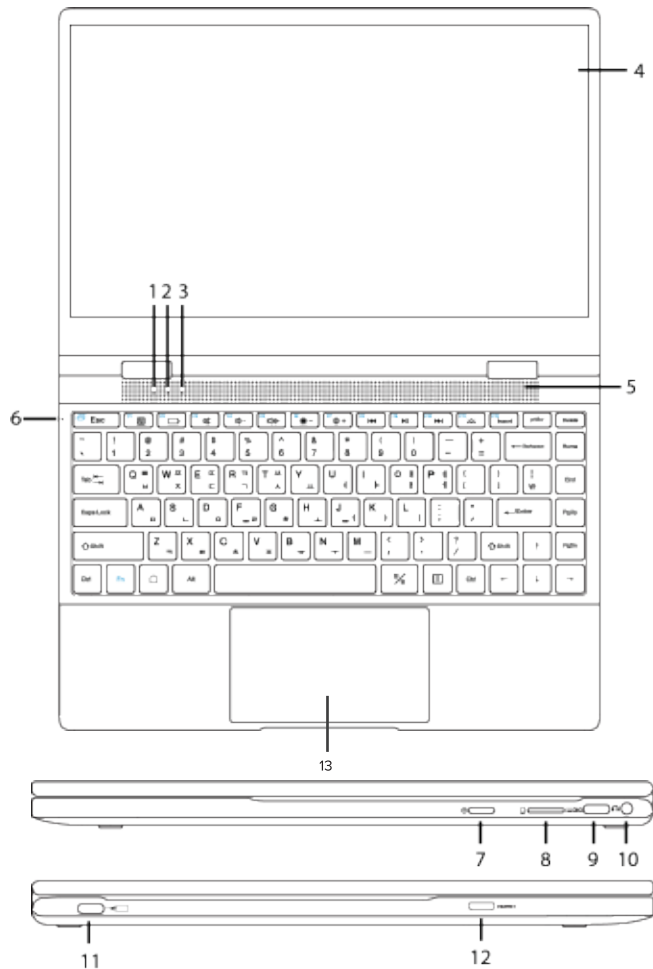2*Type-C to Type-C Cable   1*USB to Type-C Cable

1*User Manual   1*PD Adapter

3.Product Introduction

3.2 Monitor Introduction

1. Power Indicator
2. Uppercase Indicator
3. TouchPad Lock Indicator
4. Touchscreen (10 Point Touch)
5. Speaker
6. Charging Indicator
7. Power Button

8. Micro SD Card Slot
9. Type-C Charging Port
10. Headphone Port
11. Type-C (DP) Input Port
12. Mini HDMI Input Port
13. TouchPad

3.Product Introduction

• **Use the Keyboard**

The keyboard includes keys that activate special functions. The function of each key is clearly marked with an icon.

Key	Function
Esc	Escape
F1	TouchPad Switch
F2	Battery Capacity Indicate
F3	Mute
F4	Volume Decrease
F5	Volume Increase
F6	Brightness Decrease
F7	Brightness Increase
F8	Previous Page
F9	Pause/Play
F10	Next Page
F11	Backlight Switch
PrtScr	Screenshot (Available while connecting mobile phone)

3.Product Introduction

3.3 OSD (On-Screen Display) Menu

The boot screen is as below. "Swipe down here with two fingers to open OSD (On-Screen Display) Menu"

No devices found, Pls connect devices
无设备连接，请插入设备

Phonebook

Swipe down here with two fingers to open control menu
在此区域向下滑动出菜单

Then OSD (On-Screen Display) Menu is as below.

① Volume Adjustment

② Brightness Adjustment

③ Sharpness Adjustment

④ Screen Brightness Adjustment

⑤ Type-C Input

⑥ HDMI Input

⑦ Mute

⑧ Charging Other Devices

⑨ No Charging Other Devices

⑩ Horizontal Rotation Switch (180° Gravity Sensing)

⑪ Previous Page

⑫ Next Page

⑬ OSD Exit

⑭ HDR Switch

⑮ OSD Reset

⑯ Monitor Information

⑰ Color Temperature Adjustment

3. Projector Introduction
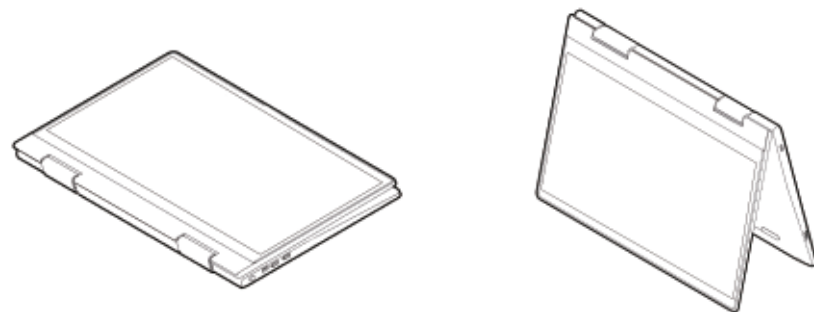
3.4 Monitor Standing Mode

Eviciv Monitor can be rotated to any angle up to 360°.
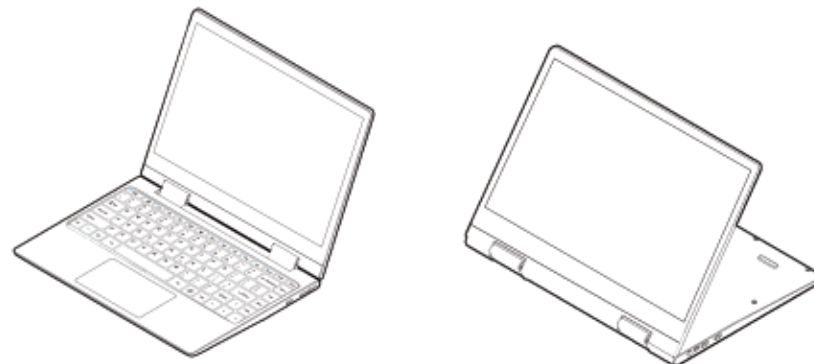
Notebook Mode   Stand Mode

Tablet Mode   Tent Mode

Note:

• Do not rotate the monitor with too much force.

4. Connection Mode

4.1 Connect to Phone Via Wireless

Connect to iPhone

Connection method: Turn on the monitor, follow the instructions on the monitor screen, turn on Bluetooth, connect the keyboard (BT: Fb_Keyboard), and finally open the navigation bar of the iPhone, open Airplay, and search for the device (ID: Flipbook-XXXXX) and connect.
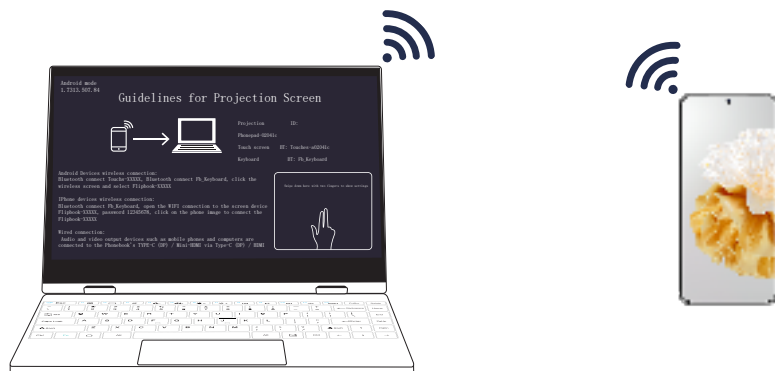

Connect to Huawei Phone

Connection method: Turn on the monitor, follow the instructions on the monitor screen, turn on Bluetooth, connect the keyboard (BT: Fb_Keyboard), connect the touch (BT: Touches-a02041C), and finally open the navigation bar of the Huawei phone, open Easy Projection, and search for the device (ID: Phonepad-02041C) and connect.

4. Connection Mode

Connect to Samsung Phone

Connection method: Turn on the monitor, follow the instructions on the monitor screen, turn on Bluetooth, connect the keyboard (BT: Fb_Keyboard), connect the touch (BT: Touches-a02041C), and finally open the navigation bar of the Samsung phone, open SmartView, and search for the device (ID: Phonepad-02041C) and connect.

Note: Except for Samsung, Huawei, iPhone, etc., other smartphones such as Motorola Ready for, LG Screen+, etc. all support wireless screen projection. The connection principles are similar. Just follow the operation instructions on the screen to connect.
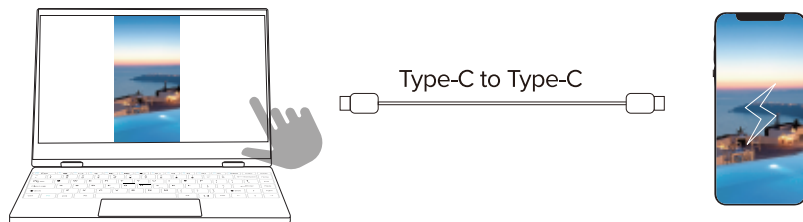
4. Connection Mode

4.2 Connect to Phone **Via Cable**

Connect to phone with Type-C interface which supports USB3.1 interface

Phone Mode:

Phone and monitor display the same mobile phone content simultaneously.
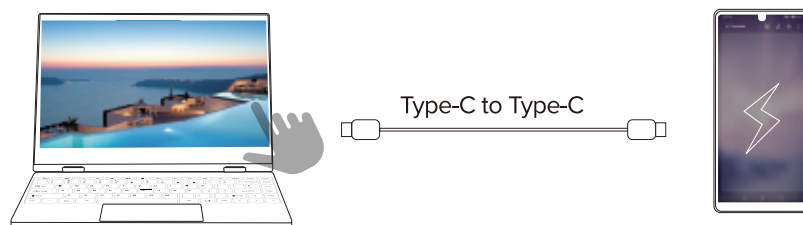
Front

Type-C to Type-C

Desktop Mode:

Phone and monitor enter different using modes,
1, Phone and monitor do not affect each other. Work and play at the same time.

2, Phone make monitor become a computer, the mobile phone can be used as a touchpad to control the monitor.

Front

Type-C to Type-C

Mobile Phone which supports USB 3.1:

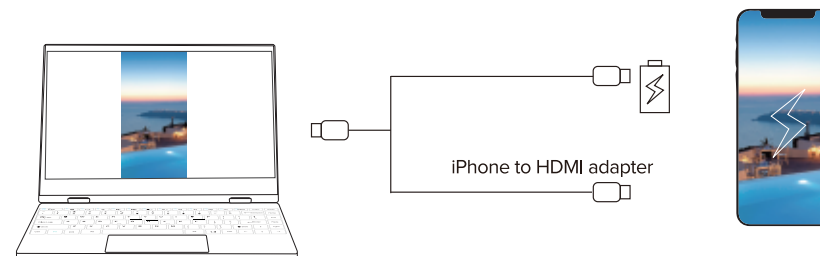|	
SAMSUNG	S8、S8+、S9、S9+、S10、S10+、S10e、S20、S20+、Note 8、Note 9、Note 10、Note 20
HUAWEI	Mate 10、Mate 10 Pro、Mate 20、Mate 20 Pro、Mate 20 X、Mate 20 RS、P20、P20 Pro、P30、P30 Pro、P40、P40 Pro、P40 Pro+、Honor 10、Honor 20、Honor 30、Nova7 Pro 5G
Continuous update...	

4. Connection Mode

Connect to other phones which don't support USB3.1

Android Phone

Android to HDMI adapter

iPhone

iPhone to HDMI adapter
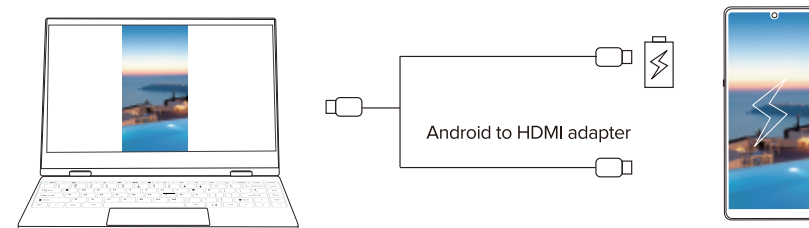
Note:
• Connected to mobile phone with Type-C (DP) input port, the
  Keyboard/TouchPad/Touchscreen of monitor are available to use.

• **Connected to iPhone with HDMI input port, the**
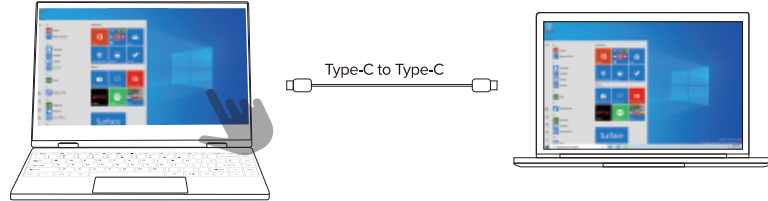 **Keyboard/TouchPad/Touchscreen of monitor are NOT available to use.**

4. Connection Mode

4.3 Connect to PC

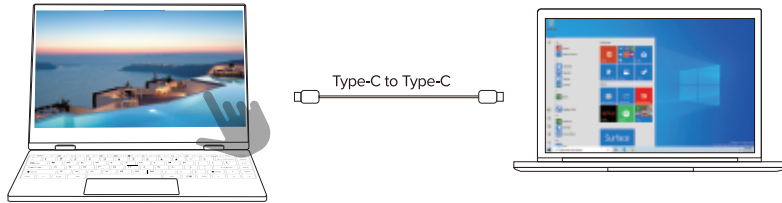Connect to computer with Type-C interface which supports Thunderbolt 3 interface

Duplicate Mode

Front

Type-C to Type-C

Extend Mode

Front

Type-C to Type-C

Show only on 2

Show only on 1

### PC which supports Thunderbolts 3:

Apple	MacBook 12"、MacBook 13" 2017、MacBook Pro 2016/2017/2018、New MacBook Air 2018、iPad Pro 2018
Google	ChromeBook Pixels、PielBook Pen
Lenovo	YogoC930、Yogo 5 Pro、Yogo 6 Pro、ThinkPad X280、ThinkPad X1 Carbon 2017、Miix 720、Legion Y7000/Y7000P/Y7000K
Dell	XPS13、XPS15、G3/G5/G7、Inspiron 5000/7000
HP	Spectre 13、Pavilion X2、EliteBook Folio G1、EliteBook 1050 G1
Microsoft	Surface Book2
HUAWEI	MateBook D、MateBook X、MateBook X Pro、MateBook E、MateBook 13、MagicBook
	Continuous update...

4. Connection Mode

Connect to other computers which don't support Thunderbolt3

Type-C to USB 3.0(For Touch)

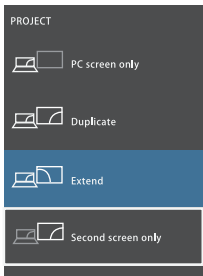Mini HDMI to HDMI (Video/Audio signal)
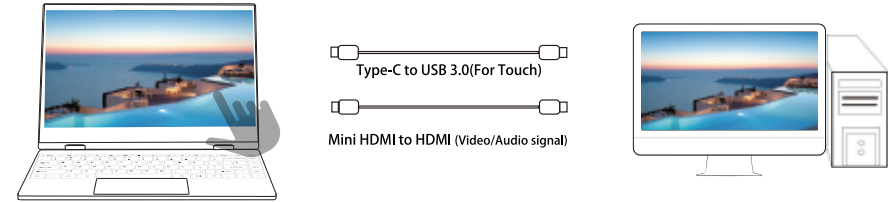
Note: (Under the premise of connecting to a computer)

- In order to use keyboard and TouchPad of the monitor, please connect the monitor to the host of computer with a USB-Type C cable, even though the monitor is connected to computer with Mini HDMI cable as signal input.

- The Extend Mode will be set automatically. Mode setting procedure: Settings on PC➜ System➜Display➜Multiple display➜Select mode➜Setting completed

Settings	Display
Home	Sign out now
Find a settingSystem	Change the size of text,apps,and other items
Display	125%
Sound	Andvanced scaling settingsResolution
Notifications & actions	1920 × 1080
Focus assist	Orientation
Power & sleep	Landscape
Storage	Rotation lock
Tablet mode	⬤ on
Multitasking	Multipe displays
Projecting to this PC	Duplicate these displays
Shared experiences	Extend these displays
Clipboard	show only on 1
Remote Desktop	show only on 2

Or Press "Windows + P"

4. Connection Mode

PROJECT

PC screen only

Duplicate

Extend

Second screen only

- PC is the first display and the monitor is the second display. To use the touch function, the monitor needs to be the first display and connected to the host of computer with a USB-Type C cable. The procedure of changing the monitor to be the 1st display: Settings on PC➔System➔Display➔Select 2➔Make this the main display➔Keep the changes➔Setting completed
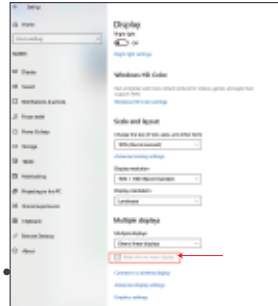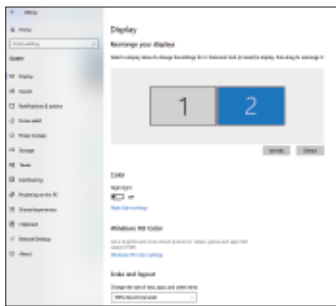
- Procedure of monitor vertical display: Settings on PC➔System➔Display➔Select 2➔ Select the vertical direction of the screen➔Keep the changes➔Setting completed
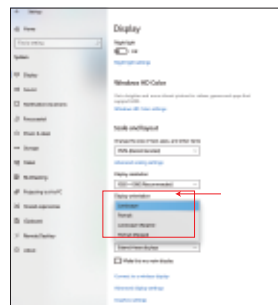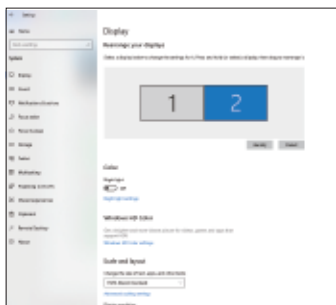
Keep these display settings?

Reverting to previous display settings in 13 seconds.

Keep changes   Revert

-14-

4. Connection Mode

4.4 Connect to Game Device
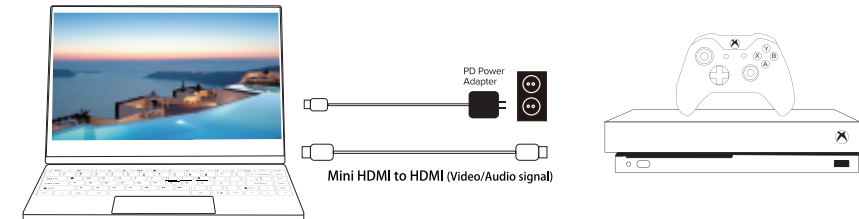
PS4

Front

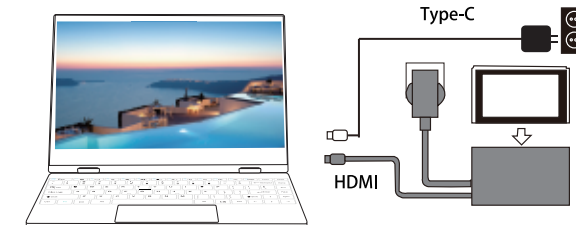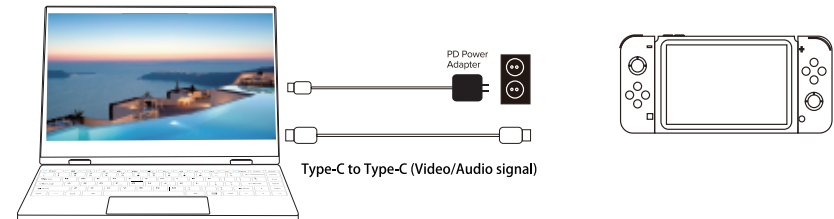PD Power Adapter

Mini HDMI to HDMI (Video/Audio signal)

XBOX

Front

PD Power Adapter

Mini HDMI to HDMI (Video/Audio signal)

Nintendo

Front

PD Power Adapter

Type-C to Type-C (Video/Audio signal)

Type-C

HDMI

-15-
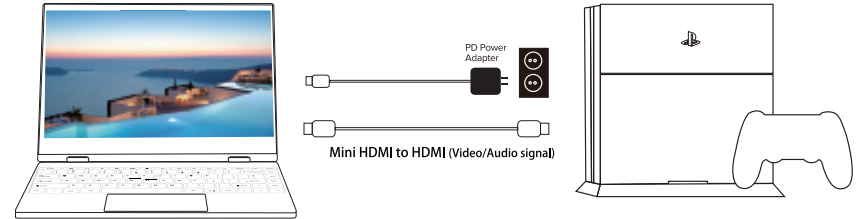
5.Specifications

Model	M140G02
Size	14 inch
Weight	2.76lb
Aspect Ratio	16:9
Panel	IPS
Viewing Angle	178°
Resolution	1920*1080 Pixels
Contrast	800:1
Touch Screen	10 point touch
Brightness	250 cd/㎡
Color Gamut	100% sRGB
Built-in Speaker	8Ω/1W
Ports	Micro SD Card Slot *1　Type-C Charging *1　Headphone *1　Type-C (DP) Input *1　mini HDMI Input *1
Refresh Rate	60 Hz
Battery	7.6V 5400mAh*2
Battery Consumption Time	5-6 hours after fully charged
Battery Charging Time	2-3 hours
OS support	EMIU iOS Android Window

6.FAQ

1. No display / no picture?

• Please confirm whether the battery capacity of monitor is 0% or not. Charging the monitor for 10 minutes, and try again.

• Please make sure the Type-C output of your device has DP function.

• Restart your device and monitor.

2. No sound?

• Confirm whether the monitor is muted or not.

• Confirm whether your device is muted or not.

3. The TouchPad doesn't work?

• Please confirm whether the TouchPad switch is turned on.

4. 180° Gravity Sensing doesn't work?

• Please confirm whether the Horizontal Rotation Switch of the OSD menu is turned on.

5. Monitor does not charge input device?

• Please make sure your input device supports 5V charging. Monitor only supports 5V output.

• Please confirm whether the charging switch of OSD is turned on.

7. Warranty

Dear Customer,

Thank you for purchasing the **UPERFECT** monitor!
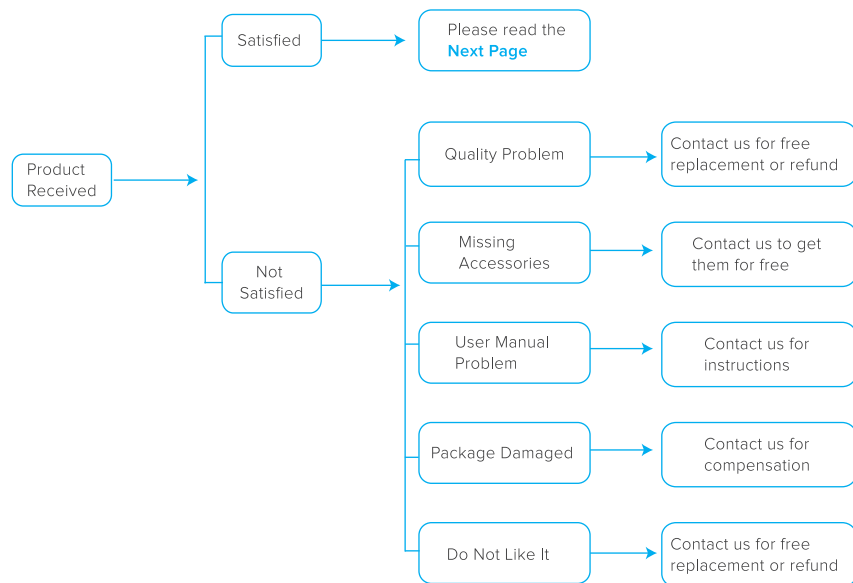
We offer 100% money back guarantee in 30 days and 90 days replacement, lifetime warranty for any issue, professional tech support to ensure no-worry service.

Any query or problem, please contact us via help@uperfectmonitor.com

```
Product Received ──┬── Satisfied ──→ Please read the Next Page
                   │
                   └── Not Satisfied ──┬── Quality Problem ──→ Contact us for free replacement or refund
                                       │
                                       ├── Missing Accessories ──→ Contact us to get them for free
                                       │
                                       ├── User Manual Problem ──→ Contact us for instructions
                                       │
                                       ├── Package Damaged ──→ Contact us for compensation
                                       │
                                       └── Do Not Like It ──→ Contact us for free replacement or refund
```

7. Warranty

For troubles that occur under normal circumstances, we promise 24-Month warranty. There is no warranty in the following cases:

• Damage caused by user's disassembly and repair;

• Damage caused by use of accessories not manufactured or sold by Eviciv;

• Damage caused by not using the projector in accordance with user's manual;

• Unable to provide a valid order number;

• Damage caused by force majeure, such as earthquake, flood, and fire.

Customer's name:

Contact phone number:

Customer's address:

Order number:

Date of purchase:

Product model:

Seller's name: