

Φορητή οθόνη Uperfect UXbox E4 M185T08 18"

1920x1080 120Hz

Uperfect · EAN 5907085521954

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

Email: help@uperfectmonitor.com

Power Adapter

3.5 mm audio jack Return/Power

Scroll wheel/menu button

Mini HDMI port Type-C 3.1

Type-C 3.1

B .

or

or

100

Picture 48

Standard

4

Brightness 1920X1080@60Hz 100

Contrast Saturation 50

Black-equalizer Hue 50

Sharpness 50

GameMode User Standard

50

50

0

Native

1920X1080@60Hz

: Standard/ RTS/ FPS

100

48

100

48

Information Standard Reset

Standard

4

Type-C 1920X1080@60Hz

1920x1080@60Hz Reset

H:67.5KHz PCLK:148.1MHz Auto Color Adjust

Max resolution.1920x1080@120Hz Auto Image Adjust

User

50

50

0

Native

1920X1080@60Hz

100 100

48 48

Advance Standard Option Standard

Ultra HDR Mode Source Auto

Eye Protection Language English

3D Sound Aspect Ratio Wide

Crosshair Volume 100

Aspect Ratio: Full/ 5:4/ 4:3

OFF

Temperature OSD Setting

100

4

Temperature 48 User

Red 50 H.Position 100

Green 50 V.Position 100

Blue 50 Menu Time 10

Transparency 0

1920X1080@60Hz

Settings

Home Display

Find a settingSystem

Display

125%

Sound

1920*1080

Orientation

Storage

Tablet mode

on only on 1

Multitasking Multiple displays

Remote Desktop only on 2

Settings

Home Display

Find a setting Off

System

Display

Sound 125%

Resolution

Orientation

Storage

Portrait

Tablet mode

Multitasking

Remote Desktop

EU Representative:

Name: Company: eVatmaster Consulting GmbH Bettinastr.30 60325

Frankfurt am Main, Germany

Address: Company: eVatmaster Consulting GmbH Bettinastr.30 60325

Frankfurt am Main, Germany

e-mail: contact@evatmaster.com

Warnings and safety information

All information regarding the use of the product can be found in the user manual. Before you start using it, familiarize yourself with its content and follow the guidelines contained within.

Also, review the following information before use:

Usage warnings

Risk of product damage:

- Avoid exposing monitors to shocks, falls, and contact with liquids, as this may lead to permanent damage to the screen and components.
- Connect the monitor only to compatible devices, such as laptops, smartphones, or consoles, using cables and adapters recommended by the manufacturer.
- Do not connect more devices than specified in the technical specifications at the same time to avoid overloading and overheating the equipment.
- Protect the monitor screen from direct sunlight, which may damage the panel.

Risk related to compatibility:

- Ensure that the monitor is compatible with the connected device and meets the requirements for resolution, refresh rate, and ports (e.g., HDMI, USB-C).
- Check if the base device's software is up to date to ensure smooth cooperation with the monitor.

Risk of overheating:

- Provide adequate ventilation for the monitor, especially during prolonged use. Do not cover the device or place it near heat sources.
- Do not use the monitor in extreme ambient temperatures. Detailed operating temperature ranges can be found in the user manual.

Child safety hazard:

- Portable monitors are not intended for children under 8 years of age.
- Store devices and cables in a place inaccessible to children to avoid the risk of choking or damage to the equipment.

Environmental hazard:

- In case of permanent damage to the monitor, ensure that it is disposed of properly according to local e-waste regulations.

Information on proper usage

Recommendations for use:

- Before first use, connect the monitor to the base device and test all functions, such as image display, touch (if the monitor is touch-enabled), and USB-C power.
- Use the cables and adapters included in the package or certified by the monitor manufacturer.
- Place the monitor in a stable location using the built-in stand or protective case to ensure safety during use.

- If the monitor offers image configuration options, such as HDR mode or brightness adjustment, customize the settings to your needs using the on-screen menu.
- Regularly update the monitor's firmware if the manufacturer provides such options to ensure compatibility with new devices.

Maintenance and storage:

- Clean the monitor screen with a soft, dry cloth designed for delicate surfaces. Avoid using chemicals that may damage the screen coating.
- Store the monitor in a dry and cool place, away from moisture and heat sources.
- If the monitor will not be used for an extended period, disconnect all cables and store the device in its original packaging or a special protective case.

Additional precautions

User customization:

- Choose a monitor that best suits your needs – for example, models with higher resolution for graphic work or fast refresh rates for gaming.
- Ensure that the monitor has sufficient ports, such as HDMI, DisplayPort, or USB-C, to work with your equipment.
- If you plan to use the monitor while traveling, opt for a lightweight and compact model with built-in USB-C power.

Damage and service:

- If you detect damage, such as cracks in the casing, display issues, or difficulties connecting devices, immediately cease using the monitor.
- Do not attempt to repair the monitor yourself. Any servicing should be performed by an authorized service center of the manufacturer.
- If you notice the monitor or its components overheating, turn off the device and disconnect it from the power source. Contact the manufacturer's technical support department.

Declaration of Conformity

The products have been designed in accordance with the safety requirements specified in Regulation (EU) 2023/988. They meet the relevant technical standards for electromagnetic compatibility, user protection, and environmental safety.