



USER MANUAL

USB 3.0 to HDMI Converter

Enjoy the vivid world

Before using the product, please read this manual carefully and keep it properly.

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Introduction :

This USB to HDMI converter is able to display or expand picture of PC/smart phone/ tablet PC etc. to larger size displayer via USB3.0 interface. It support HDMI interface output, compatible with Windows,Android,Mac OS systems.



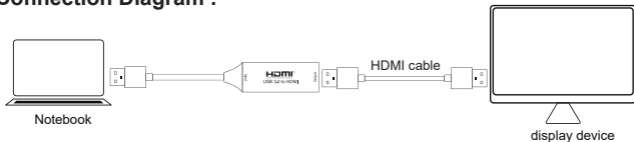
Features :

- * Support EDID/HPD processing;
- * Support DVI1.0;
- * Built-in USB3.0 driver, compatible with USB2.0 driver;
- * Product shape is small and beautiful.

Specifications:

HDMI resolution	up to 1080P/60Hz
Support audio format	Stereo
Input cable distance	≤2M USB3.0 standard cable
Output cable distance	≤10M AWG24 HDMI standard cable
USB Input	1
HDMI Output	1
Operating Temperature range	(-15 to +45 ℃)
Operating Humidity range	5 to 90%RH (No Condensation)
Dimension (L x W x H)	11x23x240 (mm)
Weight	23g

Connection Diagram :



Operating and Connecting :

1. Plug the USB male connector of the USB to HDMI Converter into the USB port of the computer.
2. Connect display devices and output of Converter with HDMI cable.

Set up and use :

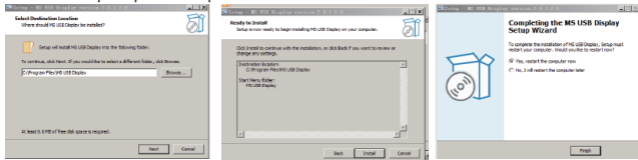
1. Connect converter with PC, "Removable disk" appeared at " My Computer", install the driver. Double-click "MSUSBDisplay_Windows_V3.0.1.21.exe" (Windows systems driver)

名称	修改日期	类型	大小
MSDisplay_macOS_V3.0.3.3_20230613_0747.dmg.zip	2023/6/15 9:12	压缩(zipped)文件...	1,696 KB
MSUSBDisplay_Android_V2.0.4.0.apk.zip	2023/6/15 9:12	压缩(zipped)文件...	2,249 KB
MSUSBDisplay_Windows_V3.0.1.21.exe.zip	2023/6/15 9:12	压缩(zipped)文件...	3,656 KB
请先拷贝到本地再解压安装.txt	2023/6/15 9:12	文本文档	0 KB

"MSDisplay_MacOS_V3.0.3.3_20230613.dmg" (Mac OS systems driver) 。

"MSUSBDisplay_Android_V2.0.4.0.apk" (Android driver)。

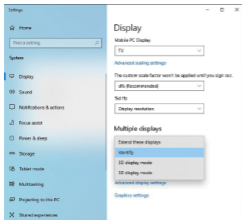
2. Follow the prompts to complete the installation:



3. After installation finished, at the bottom right of PC, right-click driver icon, click "Device"



4. Setting of PC display: Duplicate or expand to display on demand.(Shortcut keys "win+P")



Installation & setting completed.

Operating system requests:

1. Windows 7/8/10/11(Win8 expand to display not supported).
2. Android5.1 or above.
3. Mac OS(PC) 10.15 or above.