

UNITEK Y-6332 中性中英文说明书 80G书写纸 单黑
双面印刷 160*110mm 对折1次,折后80*110mm

User Manual

Y-6332 DisplayPort to HDMI Converter - Support 4K

1. Overview

Y-6332 is a converter which converts DisplayPort to HDMI, which enables you to connect any HDMI interface embedded devices (e.g.: monitor, projector etc.) with a DisplayPort interface (e.g.: desktop computer, laptop, ultrabook etc.) without the necessary to purchase a DisplayPort embedded terminal device. This converter supports 4K resolution - the next generation of clarity. With 4 times the resolution of Full HD, pictures have never been so crisp and every detail is sharp even on bigger display. It makes everything you watch a spectacular experience. And with a continuously growing range of 4K content, every frame will draw you in with beautifully riveting detail.

2. FAQs

Q1: Why the display has “snow effect” (unclear) after connecting the product to the display?
A1: It might be caused by inferior HDMI cable. You’re recommended to change or to use a HDMI cable with good quality.

Q2: Why I can’t connect my computer to display / monitor?
A2: Please change the signal mode (of monitor) to HDMI mode.

Q3: Why my computer or monitor can’t reach 4K resolution?
A3: For 4K resolution display, you must make sure the computer or monitor is able to support 4K resolution. Also, please check the setting of computer or monitor, make sure it is with 4K resolution output.

Q4: Why there have video output but without audio output?
A4: Normally when the computer detects an external HDMI display device is connected, the system will automatically output audio / video to HDMI. If there is no audio output, please do setting on your computer system to allow audio output to HDMI.

Y-6332 快速使用向导

一：产品简介

尊敬的用户，感谢您选用优越者(UNITEK)高清视频转接器系列产品，本产品采用高清视频处理芯片，最高支持4K分辨率视频输出，即插即用，快速将Mini DP/DP信号转换成HDMI信号，以适配更多的HDMI设备，实现超高清大屏输出，让您更方便欣赏超高清大屏影音。

二：常见问题解答

A1.为什么连接电视或显示器后，电视或显示器偏色或有雪花？
Q:这可能是由于各部件之间接口接触不良造成的，可更换尝试更换HDMI线材或者HDMI接口进行测试。

A2. 为什么我的电脑和电视或显示器连接后屏幕不显示画面？

Q:请将电视或显示器信号源切换为HDMI输入（一般输入源有多个可以切换）；

A3. 为什么我的电视或显示器达不到4K分辨率？
Q:首先请确认电视或显示器是否支持4K高清，再检查是否信号源是否设置为4K输出，如分辨率和刷新率是否匹配。

A4. 为何我的显示器有视频输出但是没有声音呢？
Q：一般情况当计算机检测到有外接HDMI显示设备连接后，系统会自动将音频输出至HDMI显示器，如果没有声音输出可能是先前有设置默认不从HDMI显示器输出，用户可以从计算机系统的声音输出设备选项设置为外置的HDMI显示器音频设备输出声音。