

#### **2L-7D02HDP**

True 4K 1.8M HDMI to DisplayPort Cable



2L-7D02HDP, the True 4K 1.8M HDMI to DisplayPort cable is designed to connect an HDMI output device to a DisplayPort input of a 4K / True 4K display. Users can simply plug and play this adapter cable without any additional software installation required to make stable video conversion quicker and easier.

This adapter cable supports DP1.2 with resolutions up to 4096 x 2160 @ 60 Hz. It is equipped with a USB Type-A connector for power supply if there is insufficient power coming from the HDMI source. Wide compatibility with various HDMI source devices (e.g. PC, laptop, video game console) and DisplayPort displays devices (display / monitor) enhances user experience and efficiency.





### **Features**

- Converts HDMI signals to DisplayPort output\*
- Superior video quality up to 4096 x 2160 @ 60 Hz
   Plug-and-Play no additional software installation is required
- Audio supported
   DP1.2a / HDMI / HDCP 1.4 compliant
   1.8 m cable for easy deployment

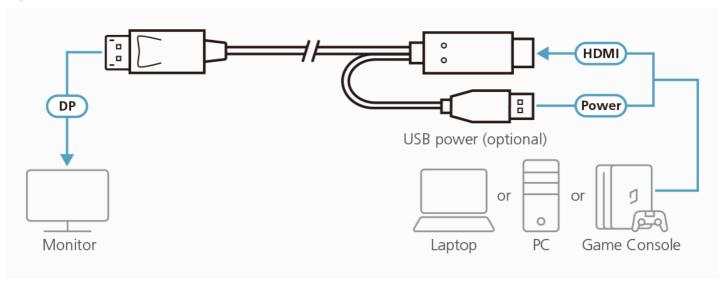
\*This adapter cable only converts HDMI output signal (source device) to DisplayPort input signal (monitor / display). It does not provide bi-directional signal conversion.



#### Specification

Video Input	
Interfaces	1 x HDMI Male (Black)
Video Output	
Interfaces	1 x DisplayPort Male (Black)
Power (Optional)	1 x USB Type A Male (Black)
Cable Length	1.8 M
Video	
Max. Resolution	4096 x 2160 @60Hz
Compliance	DP1.2a / HDMI / HDCP 1.4
Environmental	
Operating Temperature	0 - 50 °C
Storage Temperature	-20–60 °C
Humidity	0 - 80% RH, Non-Condensing
Physical Properties	
Housing	PVC

# Diagram



## ATEN International Co., Ltd.

3F., No.125, Sec. 2, Datong Rd., Sijhih District., New Taipei City 221, Taiwan Phone: 886-2-8692-6789 Fax: 886-2-8692-6767
www.aten.com E-mail: marketing@aten.com



© Copyright 2015 ATEN® International Co., Ltd.
ATEN and the ATEN logo are trademarks of ATEN International Co., Ltd.
All rights reserved. All other trademarks are the property of their
respective owners.