PRODUCT INFORMATION

HYPER

HD-H8K-GL



USB-C to 8K 60 Hz / 4K 144 Hz HDMI Adapter

World's first universal USB-C Adapter for 8K 60 Hz HDR video output. Experience crystal clear 8K @ 60 Hz or 4K @ ultra-realistic 144 Hz video on HDMI displays with faster refresh rate and smoother video.

SRP	69.99	€								
Colour	Silver									
Device Compatibility	Universal									
Warranty	2 Year Limited Warranty									
EAN Code	6941921147143									
Product Dim. (L x W x H) cm	5.8	x	2.5	x	1.09	:	0.03	kg.		
Packaged Dim. (L x W x H) cm	N/A	x	N/A	x	N/A	:	N/A	kg. :	Qty	1
Inner Carton Dim. (L x W x H) cm	5.88	x	2.58	x	1.09	:	0.02	kg. :	Qty	1
Master Carton Dim. (L x W x H) cm	43.99	x	30.00	x	26.01	:	5.09	kg. :	Qty	67
Country of Origin	CN									
HTS	8471800000									

Slim and Powerful - World's most compact USB-C to HDMI adapter designed to be sleek and portable.

Crystal Clear 8K 60Hz HDR Video Output** - Experience highresolution 8K @ 60 Hz or 4K @ 144 Hz video on HDMI displays with a faster refresh rate and smoother video.

Future-Proof Design - Adapter is designed to support the latest HDMI 2.1 specification

Silicone Cover Included - Silicone thermal cover included to protect the hub from getting hot.

Seamless Color, Material, and Finish - Aluminium enclosure designed to perfectly match your Apple® device in every way.

NOTE:

- Compatibility

MacBook Pro® (2016 - 2020), MacBook Air® (2018 - 2020), MacBook® 12 inch (2015), iPad Pro® (2018 - 2020), iPad Air® (2020). Apple® Mac supports max. 4K @ 60 Hz

Windows® laptop with Thunderbolt 3 or USB-C*, Chrome OS® laptop with USB-C*, Any other device with USB-C*. Requires devices equipped with USB-C port with DisplayPort Alt Mode support

* Requires HDMI 2.1 certified cable, sold seperately ** 8K video requires a desktop computer with an Nvidia RTX 2060/2070/2080 or an AMD Radeon RX 6000 Series GPU. Laptops with 11th generation Intel Tiger Lake CPUs and Intel Iris Xe graphics, such as the Intel Evo certified laptops also support 8K (installation of the latest Intel graphics driver may be required).

*** 8K 60 Hz or 4K 144 Hz $\,$ requires sourcing with DP 1.4 DSC 1.1/1.21 $\,$