The Easy Way to Enable 4K

4K Video Adapters Selection Guide



Productivity

in workplace or home office

With more and more people realizing the productivity gains of working on a 4K monitor, Kensington has an easy way for you to upgrade your laptop without the need for a 4K graphics card. Our 4K Video Adapters simply plug into a Mini DisplayPort™, DisplayPort or USB 3.0 port on your laptop and connect to the video cable on your monitor, projector or TV so you can see in Ultra HD. You can either mirror your laptop screen or extend it for the ultimate in productivity.



Collaboration & Sharing

in conference room or living room

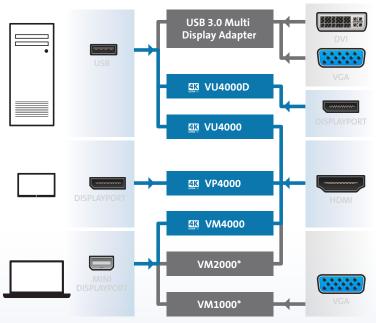
When you need to put what's on your laptop screen on a monitor or a projector, there's no easier way than with a Kensington Video Adapter. It plugs into the HDMI, DisplayPort or Mini DisplayPort commonly found on laptops and connects to the video cable for the VGA or 4K Ultra HD HDMI port on a monitor or projector. The adapter supports full resolution so you get a crystal clear picture and offers Plug & Play installation so you're up and running in no time.

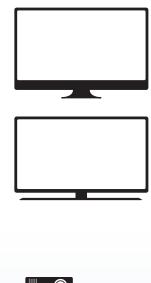
Productivity



Collaboration & Sharing







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SOLUTIONS FOR A
SMARTER WORKSPACE



Selection Summary

Monitor	Monitor / Projector
	/TV

os	4K video-out from your computer		DisplayPort	HDMI
Windows®	USB (Video Only)	>	K33989WW	K33988WW
	USB (Video, Peripherals)	>	K33983EU	K33983EU
	DisplayPort	>	_	K33984WW
	Mini DisplayPort	>	_	K33985WW
Mac [®]	Mini DisplayPort	>	_	K33985WW

Monitor / Projector / TV

OS	2K video-out from your computer		VGA	DVI	HDMI
Windows®	USB (Video Only)	>	K33974EU	K33974EU	_
	USB (Video, Peripherals)	>	K33970EU K33972EU	K33970EU K33972EU	K33970EU K33972EU
	Mini DisplayPort	>	K33988WW	_	K33986WW
Mac®	Mini DisplayPort	>	K33988WW	_	K33986WW

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