

HDMI-A Male to DP Male HD Cable PS5 Switch Xbox computer laptop set-top box





4K Resolution

USB Powered Powerful Chip Plug & Play



Supports uncompressed video resolutions up to 4K@60Hz. It provides a sharp, crisp picture that's richer and more true-to-life than traditional HD.



Resolution Up to 4K@60Hz



18Gbps Bandwidth



Audio/Video Sync

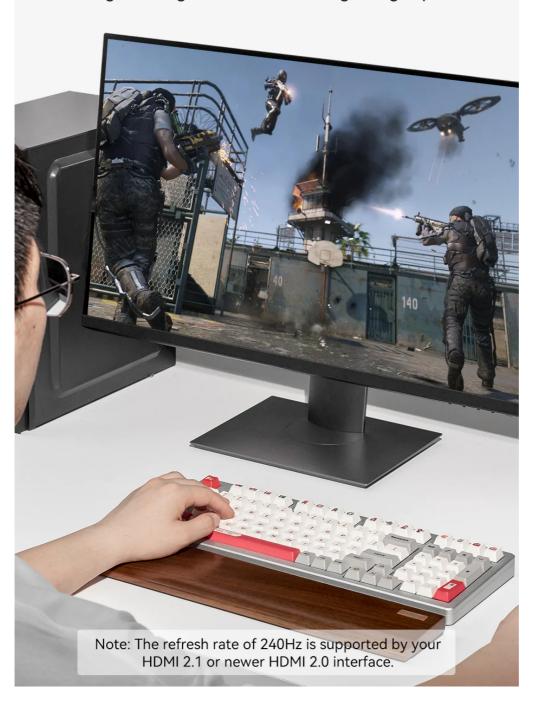


Note: 4K resolution requires 4K-compatible equipment from source to display.

Only monitor with speaker supports Audio Aideo Sync.

Smooth Gaming Experience

240Hz highest refresh rate eliminates screen tearing & stuttering, offering a smoother, faster gaming experience.



Upgrade Your Play

Connects an HDMI video source, such as your Switch, PS5, Xbox to a DisplayPort monitor or projector. Provides you an immersive, crystal-clear gaming experience.



Enjoy 4K Home Theater

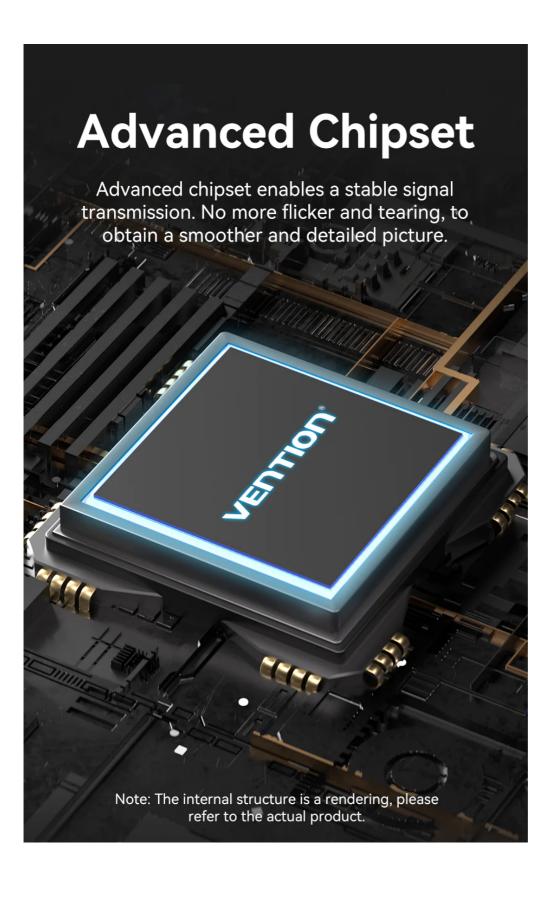
Dive deeper into your favorite shows and movies when you elevate your at-home entertainment experience with the adapter.



USB Powered

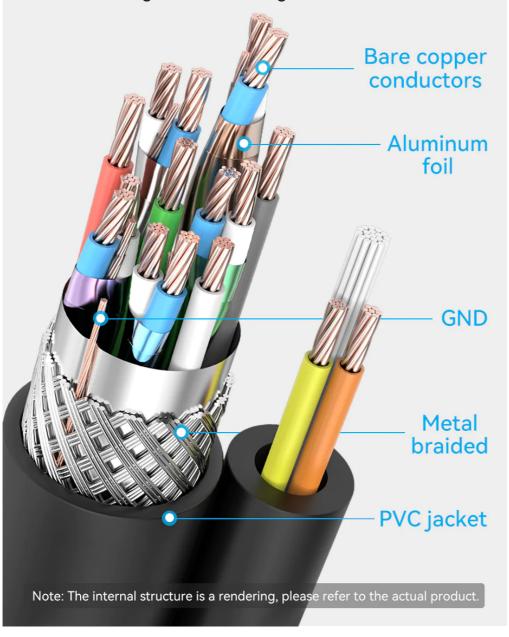
The adapter uses a USB port for power and avoids the need for an extra power adapter. Making it the perfect solution for professionals on the go.





Stable Signal Transmission

Bare copper conductors and triple shielding design of aluminum foil+metal braided+GND effectively protect against EMI interference, ensuring more stable signal transmission.



Built to Last







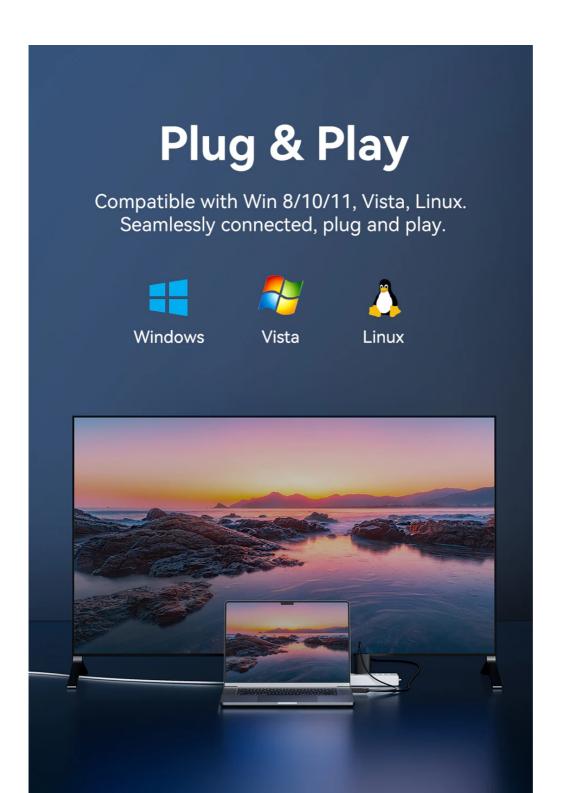
Universal Compatibility

Enables you to connect an HDMI compatible laptop/computer to a DP equipped display device.









Product Parameters

Brand	Vention
Name	HDMI Male to DisplayPort Male Adapter
Model	ABJ
Color	Black
Interface	HDMI 2.0 Male/DP 1.2 Male
Electroplating Process Gold-Plated	
Resolution	4K@60Hz/2K@144Hz/1080P@240Hz
Transmission Speed	18Gbps
Conductor	Bare Copper
Shell	ABS
Shielding	Aluminum Foil+Metal Braided+GND
Jacket	PVC
Wire Gauge	30AWG
OD	6.0mm
Length	0.5–3 m
Power Rating	5V 200mA (USB-A)
Warranty	1 Year
Packing	Color Box



Note: All data are from Vention Lab. Sizes above are manually measured. There might be slight tolerance.