

MPN: PROHDMIMVGA5

HDMI+VGA+USB+3.5mm - HDMI+VGA+USB+3.5mm, 5.0m, Black

High Performance All-in-One Cable with HDMI, USB 2.0 & Micro VGA + Audio (3.5mm). Designed for use with Laptop and Desktop devices with both HDMI and VGA - The most common AV connections.

- Four cables in one
- Micro VGA housing design
- VGA supporting 1920*1200p@60Hz
- HDMI supporting 1920*1080p@60pHz
- USB 2.0 type A male at both ends
- Tinned copper conductor
- Triple shielding in cable and extra shielding in connector



Specifications

Features

3D	No
Audio connector	Yes
Audio connector type	3.5 mm (1/8")
Audio Return Channel (ARC)	Yes
AWG wire size	28
Cable material	Copper
Cable shielding	Aluminum mylar foil
Connector 1 form factor	Straight
Connector 1 gender	Male
Connector 2 form factor	Straight
Connector 2 gender	Male
Connector contacts plating	Gold
Converter type	Active video converter
Dolby technologies	DTS-HD Master Audio
Dual Link DVI	No
HDCP	Yes
HDCP version	2.2
HDMI Ethernet channel	Yes
HDMI version	1.4
High Dynamic Range (HDR) supported	Yes
High Dynamic Range (HDR) technology	High Dynamic Range 10 (HDR10)
High Dynamic Range 10 (HDR10)	Yes
Jacket material	Polyvinyl chloride (PVC)
Linux operating systems supported	Yes

Features	Mac operating systems supported	Yes
	Maximum refresh rate	60 Hz
	Maximum resolution	4096 x 2160 pixels
	RoHS compliance	Yes
	Supported audio channels	7.1
	Supported graphics resolutions	1920 x 1080 (HD 1080)
	Supported video modes	1080p
	Windows operating systems supported	Yes
Operational conditions	Operating temperature (T-T)	-20 - 60 °C
Other features	Cable colour	Black
	Supported resolutions	4K@60Hz
Packaging content	Quantity per pack	1 pc(s)
Performance	Plug and Play	Yes
	Product colour	Black
Ports & interfaces	Cable length	5 m
	Connector 1	HDMI+VGA+USB+3.5mm
	Connector 2	HDMI+VGA+USB+3.5mm
Vendor information	Brand Name	Vivolink
	Warranty	99 Year(s)
Weight & dimensions	Cable diameter	7.5 mm

Other products in this series

Cable length	
1	PROHDMIMVGA1
2	PROHDMIMVGA2
3	PROHDMIMVGA3
5	PROHDMIMVGA5