



DVI Female to Female Adapter

DVI (24+5) Female to Female HD Adapter

DVI extension connector



- > 1080P HD
- > Gold-plated interface
- > One-piece injection molding
- > Wide compatibility

1080P HD Quality

Support 2048*1080p@60Hz HD resolution,
present a clear and realistic picture



Note: All data are from Vention Lab

Female to Female Extension Adapter

HD interface conversion, no loss of signal,
no reduction in picture quality



DVI (24+5) female

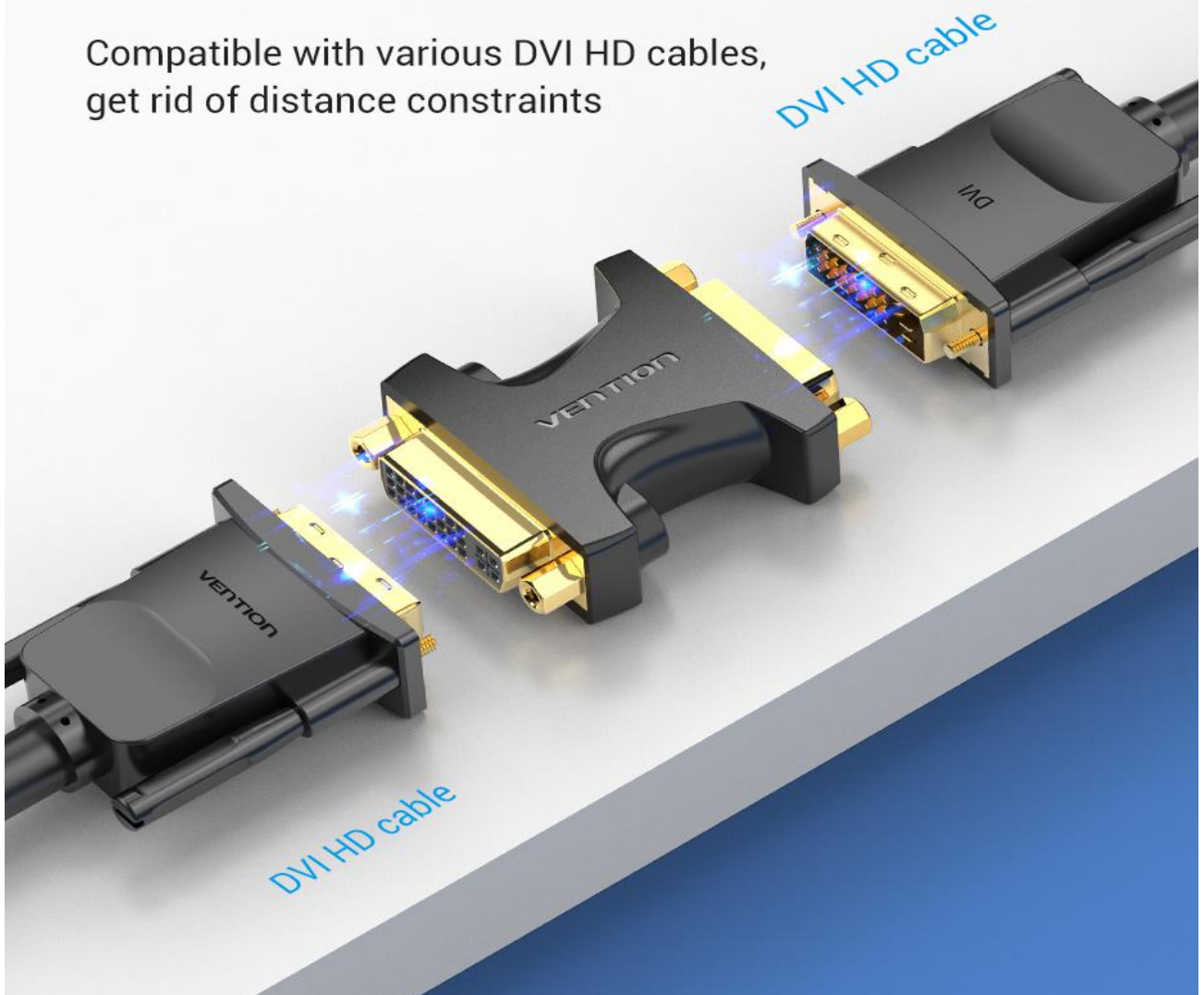
DVI (24+5) female



Note: Compatible with DVI (24+5) / DVI (24+1) / DVI (18+1) / DVI (18+5) HD cable

Extendable Connection at Both Ends

Compatible with various DVI HD cables,
get rid of distance constraints



Gold-plated Interface

Durable in swapping

Anti-oxidation

Corrosion resistance

Rust prevention



PVC Shell

One-piece injection molding,
wear-resistant and corrosion-resistant



Double Nut Design

Tightly connected



Wide Compatibility

Plug and play



Computer



Laptop



AIO



TV



Monitor



Projector

Product Parameters

Brand: Vention	Interface Technics: Gold-plated
Name: DVI Female to Female Adapter	Resolution: 2048*1080p@60Hz
Model: ECHB0	Shell: PVC
Color: Black	Warranty: 1 Year
Interface: DVI(24+5) Female	Packing: PE Bag



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

Length	Art.No.	EAN Code
--------	---------	----------

/	ECHB0	6922794748057
---	-------	---------------



Package Contents

DVI Adapter x 1

Packaging Information

Packing Dimension	mm
Packing Weight	kg
Carton Dimension	48*29*30mm
Carton Qty	450pcs
Carton Weight	10.12kg
Package	PE bag

www.ventioncable.com

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [HDMI, Displayport & DVI Connectors](#) category:

Click to view products by [Vention](#) manufacturer:

Other Similar products are found below :

[1775247-3](#) [2-1932649-5](#) [30-1231](#) [30-528](#) [2069485-1](#) [30-504](#) [30-519](#) [30-542](#) [47648-2000](#) [2002-400](#) [769-103/021-000](#) [1932649-1](#) [233-368NFG6-17NH](#) [RPI-16338](#) [CCB-HDMIL-1.5M](#) [CCB-HDMIL-1M](#) [CCB-HDMIL-7.5M](#) [CCBP-HDMI-10M](#) [CCBP-HDMI8K-2M](#) [AK-AV-02](#) [AK-AV-11](#) [AK-AV-13](#) [AK-AV-15](#) [AK-HD-100A](#) [AK-HD-100P](#) [AK-HD-15P](#) [AK-HD-30P](#) [DSP-2PH4-04](#) [DSP-4PH4-02](#) [DSP-8PH4-03](#) [AK-AD-38](#) [AK-AD-39](#) [RPI-14662](#) [RPI-16335](#) [A-DPM-DVIF-002-W](#) [A-DPM-DVIF-03-W](#) [A-DPM-HDMIF-002](#) [A-DVI-VGA](#) [A-HDMI90-FML](#) [A-MDPM-DPF-001-W](#) [A-MDPM-HDMIF-02-W](#) [A-MDPM-HDMIF4K-01](#) [75053](#) [75603](#) [75777](#) [75844](#) [75919](#) [A-DPM-HDMIF-002-W](#) [AK-330126-100-S](#) [KAB-07040](#)