# **DTECH Fiber Optic HDMI Cable** User Manua⊦



# you in installing and operating the product.

Welcome!

1. Product Overview 1.1 Safety Precautions - All safety instructions should be read and understood before

Congratulations on your purchase of DTECH Fiber Optic HDMI Cable. This manual contains information that will assist

### the unit is operated. - The owner's manual and safety instructions should be re

# -tained for future reference.

the unit.

- -Unplug this unit from the AV devices before cleaning. Do not use liquid or aerosol cleaners. Use a damp cloth only. -Keep away from wet, magnetic, and flammable surfaces
- or substances. -Do not place any heavy objects or equipment on top of
- Home Classroom Commercial -Arbitrary Transform Interface Type: Allow you to freely convert

#### -Supporting 18Gbps and 4K@60Hz performance up to 500 feet. -Fiber optics provides the speed and bandwidth needed for

display is located.

Connection

Distance

Data rate

Resolutions

Supported features

1.2 Product Description

## the best picture quality for high definition video at lengths up

to 500 feet; supporting the long distances required in commercial video solutions.

between Micro HDMI(Type-D)and Standard HDMI(Type-A).

- -Easy-to-use, secure connection for home video distribution,
- conference room presentation systems, classroom projection systems, digital signage and wherever a high definition video

-No extenders, baluns or amplifiers are needed free allowing them to be installed with multiple cable pulls, providing the

flexibility for remote component locations.

distance HDMI and concealed installations in home and business. Specifications

up to 500 feet

18 Gbps

Micro HDMI(Type-D)and Standard HDMI(Type-A)

Micro USB in "Display" end(for power only)

up to 4K@60Hz/fps(YUV 4:4:4)

HDCP 2.2, EDID, CEC

-Designed to solve the installer's common problems with long

		3D, HDR, Deep Color				
	Audio	32 uncompressed Audio Channels; 1536 KHz Sample Rates				
	Jacket diameter	4.8mm				
	Cable sustained tension	30 pounds				
	Operating Temperature	32°— 122°F (0°—50°C)				
•	0000000	⟨11⟩				
1.3 Connection Structure						
·	product outbound.	D connectors have been connected before them, please directly pull the Type-D conn-				
ector backward.  • If Type-A connector connection is needed, please insert the Type-D connector into the Type-A female connector.						

#### your video source(DVD,Blu-ray,camera,game console box,etc). Make sure cable is firmly inserted.

after-sales department

2. Troubleshooting

2.1 The display shows only black screen.

avoid damage to the product.

1.4 Installation

5. Turn power on the source and the display. Note: Do not connect any intermediate cable or adapter between them

as this may cause deterioration in signal transmission performance. When encountering product quality problems, first consult our

Non-professionals are not allowed to disassemble the casing to

Important: Please use the installation procedure below. Improper or no operation may result if the start up sequence is not correctly followed.

3. Plug directly the "Source" connector into the HDMI output port of

4. Plug the "Display" connector into the HDMI input port of display (HDTV,LCD screen,Projector,etc). Make sure cable is firmly inserted.

1. Carefully unpack the contents of the shipping group. 2. Turn off the entire system before connecting.

# Source button on your TV manufacturer's remote control to locate the video input menu for your TV; then click through to see what's connected to each input. -Check if the source and display are powered on and properly booted. -Re-boot up the system while connecting the optical HDMI extension module. 2.2 Screen is distorted or displays noises. -Check if the graphic resolution is properly set for the sources. For PCs,go to the display properties of Windows and tap the settings, For other AV video source, refer to the owner's manual to adjust video resolution. -Reboot the system. Disconnect the optical HDMI cables if necessary.

**Product Warranty Card** 

-Ensure that the HDMI ports are firmly plugged in to the source and display. -Ensure that the "Source" connector is connected to the video source

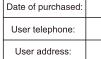
-To check the video input selection manually, press the TV/VIDEO or

and "Display" connector is connected to the display.

# User address:

Intenance	Records	; 		
Repair times	Date	Fault	Treatment measures	Repair work NO.

Dealer stamp valid



Distributor: Agency address: User telephone:

**Customer Information** Model: