DIGITECH
Audio Visual

Universal USB to HDMI
Smartphone/Tablet Cable

User Manual

PRODUCT OVERVIEW

Connect your smartphone or tablet to a TV, projector or monitor quickly and easily. This ingenious cable provides a HDMI plug to connect to the TV, USB socket for your smartphone cable and a USB plug for additional power (only required for certain devices). Simply connect your smartphone with its USB charge/sync cable (not included) such as MFI Lightning™, Type-C or Micro-B to the USB socket. This cable also allows the EZCast app to be used for smartphones and tablets that don't support an HDMI output. Compatible with modern iOS™ and Android devices, with no driver installation required.

Specifications:

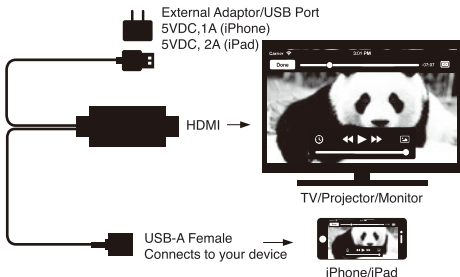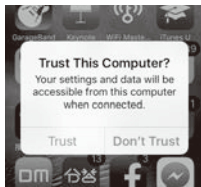|	
HDMI:	1.3
USB:	2.0
Resolution:	1080p
Compatibility:	iOS™ 8.0+, Android 4.4+
Additional Power:	5VDC, 1A (Smartphone)
	5VDC, 2A (Tablet)
Cable Length:	1.9m
Dimensions:	69(L) x 26(W) x 9(H)mm (Excluding Cable)

OPERATION

1. Connect the HDMI connector to a television/projector/screen and choose HDMI input on the device.
2. Connect the USB-A Male connector to power supply or powered USB port to provide 5VDC, 1A (Smartphones)/ 2A (Tablets) to enhance performance.
3. Connect your phone using its usb cable connected to the USB-A Female socket.

APPLE IOS CONNECTION

1. Connect the product with your phone and select "Trust" (only required on first-time use).

2. Wait for approximately 10 seconds.

Note: If your device is not working, try to plug the USB A cable in to the USB port of your TV or a suitable power adaptor. Check the user manual of your TV or rating label of the power adaptor to ensure its 1A(iPhone) or 2A(iPad). For best results, use a Made for iPhone, iPad,iPod (MFI) cable.
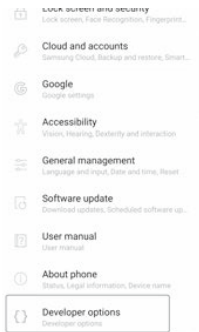
Trust This Computer?
Your settings and data will be accessible from this computer when connected.

Trust   Don't Trust

External Adaptor/USB Port
5VDC,1A (iPhone)
5VDC, 2A (iPad)

HDMI →

TV/Projector/Monitor

USB-A Female
Connects to your device →

iPhone/iPad

*Supports iOS 8.0 or above, compatible with iPhone 5/iPhone5s, iPhone6/ iPhone6 Plus/iPhone6s/iPhone6s Plus, iPhone7/iPhone7 Plus, Touch/ iPad, etc.
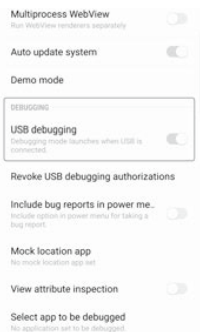
ANDROID CONNECTION

1. Device "Setting" - "Developer Options" - Turn on "USB Debugging".

Note: If developer options is not located in your settings; click on the setting 'About Phone/Device' and then locate 'build number'. Press the build number 7 times and it should enable developer options mode. Please refer to the user manual of your smartphone if developer options is still not appearing.

2. Connect the product to your device and wait approximately 15 seconds.
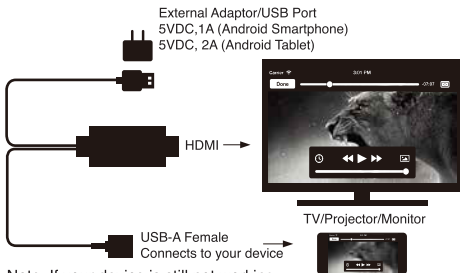

Step 1   Step 2

*Supports Android 4.4. or above, compatible with Samsung, Mi, Hauwei, and other Android devices.

External Adaptor/USB Port
5VDC,1A (Android Smartphone)
5VDC, 2A (Android Tablet)

HDMI →

TV/Projector/Monitor

USB-A Female
Connects to your device

Android Phone/Tablet

Note: If your device is still not working, check to see if your device supports HDMI output as some phones are not supported. Refer to the troubleshooting section and download the EZcast app for connection if your device doesn't support HDMI output.

FORMATS

Video	AVI, DIVX, MKV, TS, D AT, VOB, MPG, MPEG, MOV, MP4, R M, RMVB, WMV
Image	JPEG, BMP
Audio	MP1/MP2/MP3, WMA, OGG, ADPCM-WAV, PCM-WAV, AAC
Recording	MP3, WAV
File	Adobe PDF, MS Word, MS Excel, MS Powerpoint, Works

If there is a connection error, please try the below method:
1. Go to the app store and download "EZcast" to the device.
2. Open the app and choose "W" - "Connect" - turn on "USB
   Tethering".
3. Wait for approximately 10 seconds.

| Step 1 | Step 2 | Step 3 |

Apple iOS Cable Error:

It is suggested that you use Made For iPhone, iPad & iPod
(MFI) apple approved cables. Cable and trust connection errors
may appear when connecting the cable to your iPhone.