

2020-03

Eurxunlink New items

Cooperate together ,we can make Win-Win Business

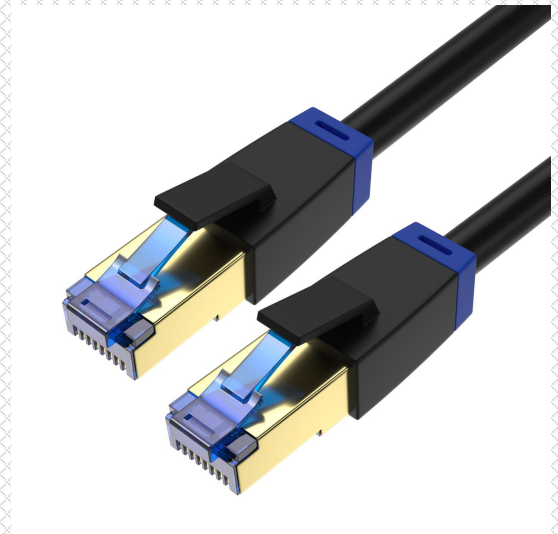
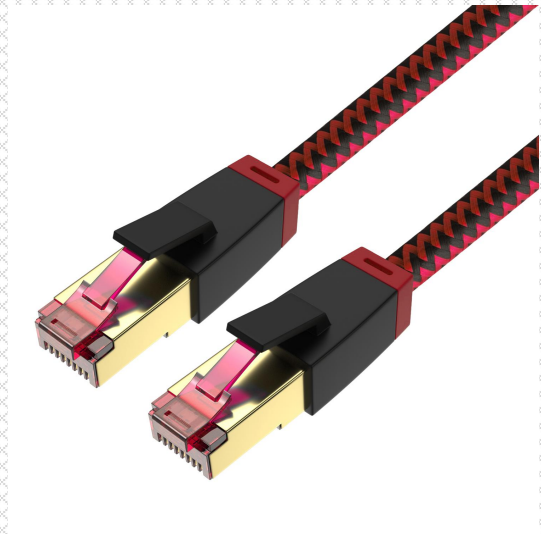
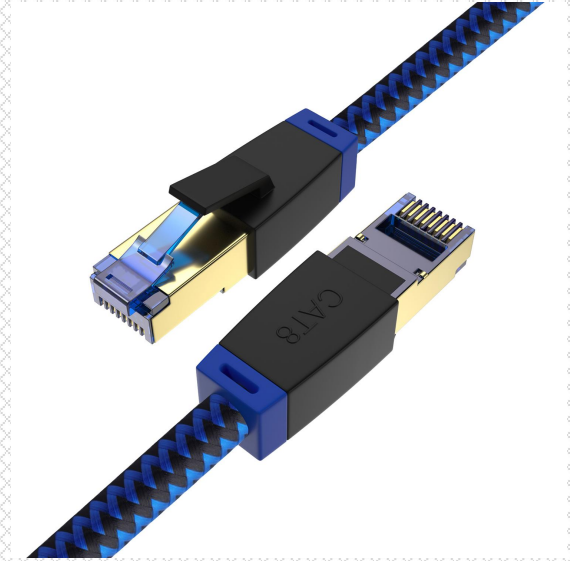
2020-03-18

Sales Dep

1.CAT8 SSTP LAN CABLE 40GBS

1.Class 8 cable is a copper cable integrated cabling system with a maximum transmission bandwidth of 2000MHz and a transmission rate of 40Gbps.

2.Cable structure: S/FTP;That is, the line of aluminum foil shielding, weaving net total shielding.

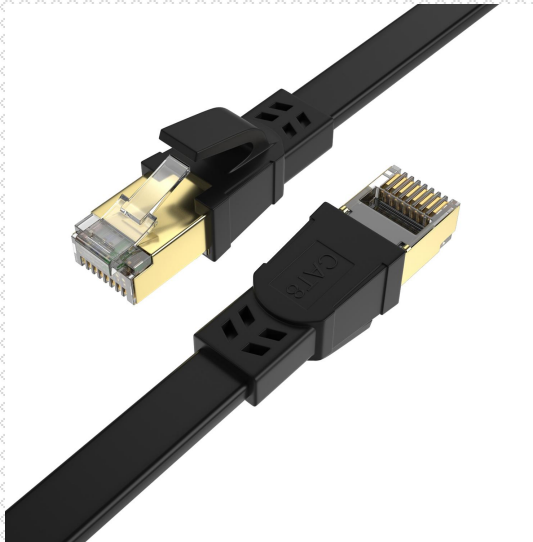
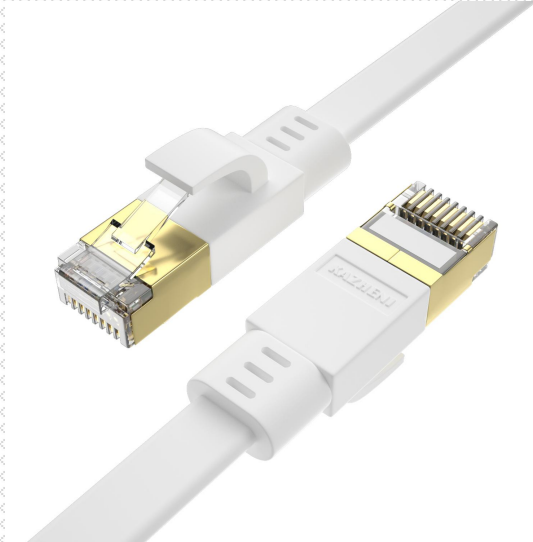


2.CAT8 SSTP FLAT LAN CABLE 40GBS

1.Class 8 cable is a copper cable integrated cabling system with a maximum transmission bandwidth of 2000MHz and a transmission rate of 40Gbps.

2.Cable structure: S/FTP;That is, the line of aluminum foil shielding, weaving net total shielding.

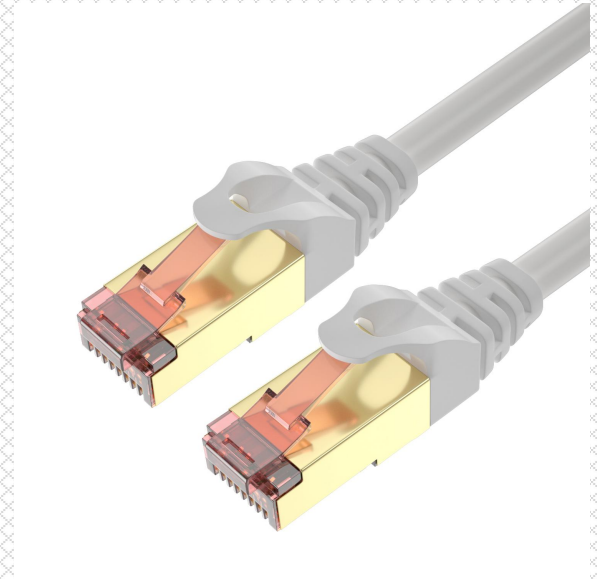
3.Flat and slim, easy to carry



3. CAT7 SSTP LAN CABLE

1. Class 7 cable is a copper cable integrated cabling system with a maximum transmission bandwidth of 550MHz and a transmission rate of 10Gbps.

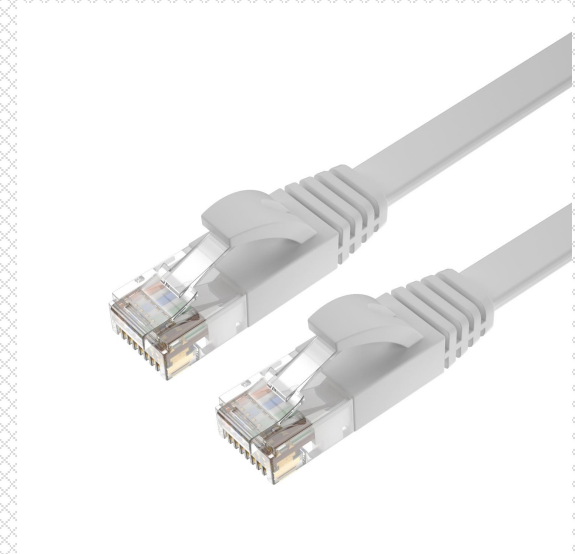
2. Cable structure: S/FTP; That is, the line of aluminum foil shielding, weaving net total shielding.



4. CAT6A UTP LAN CABLE

1.The cross frame in the middle of the cable rotates with the change of length, and the four pairs of twisted pair are stuck in the groove of the frame to maintain the relative position of the four pairs of twisted pair, thus improving the balance characteristics and crosstalks attenuation of the cable.

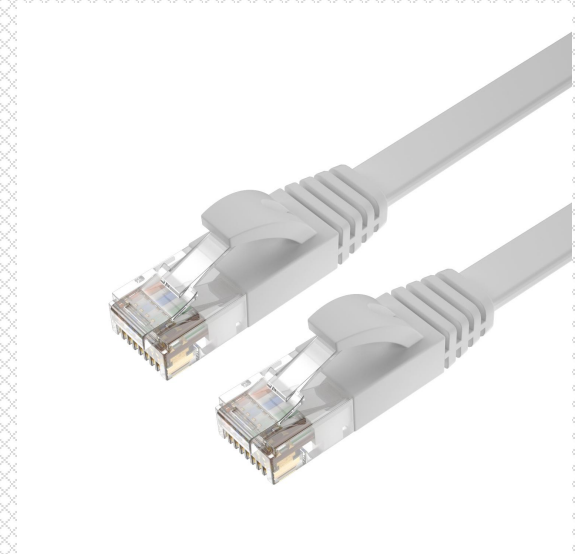
2.The performance is better than ISO11801-2002, TIA/EIA 568C.2 standard 6A, fully meet the performance requirements of 10 gigabit (10G) Ethernet



5. CAT6 UTP LAN CABLE

1.The cross frame in the middle of the cable rotates with the change of length, and the four pairs of twisted pair are stuck in the groove of the frame to maintain the relative position of the four pairs of twisted pair, thus improving the balance characteristics and crosstalks attenuation of the cable.

2.The transmission frequency of the six types of lines is 1MHz ~ 250MHz, and the comprehensive attenuation crosstalk ratio (PS-ACR) of the six types of wiring system should have a large margin at 200MHz, which provides twice the bandwidth of the five types



6. HDMI 2.1V New Cable to Support 8K /60HZ

1. 2.1v HDMI Cable new models

2. As long as 2m for Copper ones

3. Supporting 4K/120HZ , 8K/60HZ ,48G

4. We can send TDR testing reports

5.HDMI 2.1 port extends the bandwidth to 48 Gbps. Support 8K@120 Hz, 4K@60Hz, UHD, FHD, 3D, Ethernet, Audio Return Channel, HDR 4:4:4 color format ,48 bit/px color depth. 4X clear compared with 1080p. HDMI 2.1 technology is backwards compatible with HDMI 2.0b/2.0a/2.0/1.4/1.3/1.2/1.1.



1-01 Basic Models



1-02 AI shell Models



1-03 Newest Metal models

7. 2.0b Premium certified HDMI Cable Case

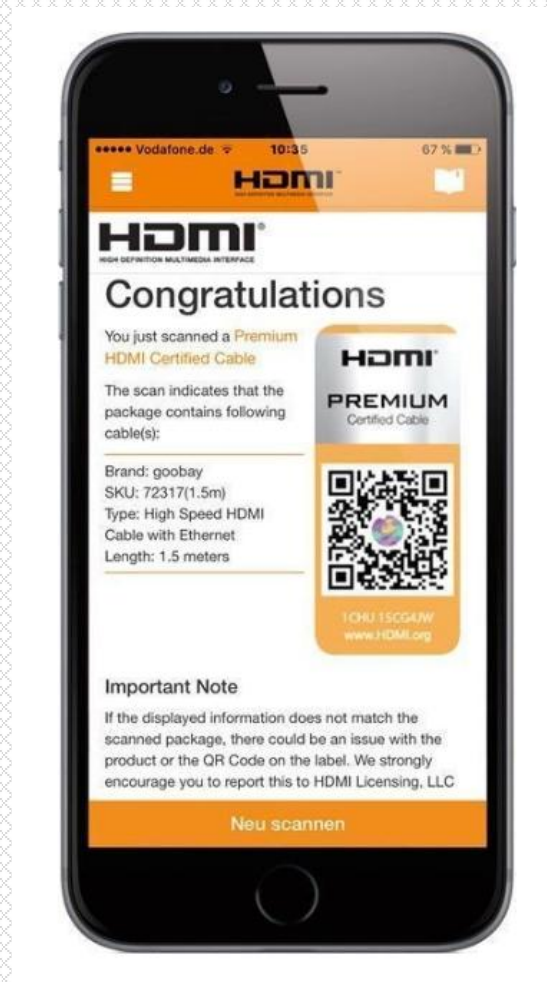
1. Premium HDMI Case
2. Can-shielding for the Plugs
3. Each cable , we will put lables from HDMI Org. When you scan the cable you can find
 - A. Cables details
 - B. brand of the cables
 - C. Cables length
4. Each length , Eurxun should pass Testing .
Now Eurxunlink Cable sale as
0.5m/1.0m/1.5m/1.8m/2.0m/3m/5m/6m



Lables



Package with Lables



Scan the lables

HDMI 3D 4K UHD	1.0	1.1	1.2	1.3	1.3	1.4	2.0	2.0
sRGB	•	•	•	•	•	•	•	•
YCbCr 4:2:2/4:4:4	•	•	•	•	•	•	•	•
8-channel LPCM, 192 kHz, 24-bit audio capability	•	•	•	•	•	•	•	•
Blu-ray Disc and HD DVD video and audio at full HD resolution	•	•	•	•	•	•	•	•
Consumer Electronic Control (CEC)	•	•	•	•	•	•	•	•
DVD-Audio		•	•	•	•	•	•	•
Super Audio CD (DSD)			•	•	•	•	•	•
Deep Color				•	•	•	•	•
xvYCC				•	•	•	•	•
Auto Audio to video synchronization (lip-sync)				•	•	•	•	•
Dolby TrueHD bitstream capable				•	•	•	•	•
DTS-HD Master Audio bitstream capable				•	•	•	•	•
Updated list of CEC commands				•	•	•	•	•
3D over HDMI						•	•	•
Ethernet channel						•	•	•
Audio return channel (ARC)						•	•	•
1920x1080 resolution at 120 Hz						•	•	•
4K resolution at 30 Hz						•	•	•
4K resolution at 60 Hz						•	•	•
Rec. 2020 color space						•	•	•
YCbCr 4:2:0						•	•	•
32 channel audio						•	•	•
1536 kHz total audio						•	•	•
4 audio streams						•	•	•
2 video streams (Dual View)						•	•	•
21:9 Cinemascope support						•	•	•
HDR EOTF signaling and static metadata						•	•	•

Premium certified HDMI fuction

8. Displayport 1.4V

1. 1.4v Displayport Cable
2. Support 8K/60HZ ,4K/120HZ
3. ABS shell with Logo print on the shell
4. The copper can work as long as 2M longer than 2m , we should use AOC Cable



0.5m-2m Copper ones



2m-50m , only AOC Cable



DisplayPort Cable 1.4

Bandwidth
32.4 Gbps

Video Resolution
8K @60Hz

Video Resolution
4K @165Hz

Color Depth Support
HDR

Compression Support
DSC 1.2

8K Displayport Function as Above

9. More Dp to HDMI /VGA/DVI adapters

4-01/02 Very slim Chipset inside to make the shape Slim

4-03: A. Only Dp to HDMI , 4k/30HZ support
B. Dp to HDMI +VGA working at the same time ,1080P /60HZ Support



4-03: Displayport to HDMI+VGA with Audio



4-01 Slim Dp to VGA Adapter



4-02 Slim Dp to HDMI Adapter

10. USB C Normal Adapter (Not Active)

USB Function : Data and charging

There has 5.6 Billion PCs , Printers , USB Flashes and other devices in the world with old USB connectors.

If you need the new devices with USB C to charge or data transmission with old device , you have to use these kinds of adapters

So we have : 2.0 USB A/ Micro/Mini /B or 3.0 USB A /Micro 10pin / B of printer to USB Type C



5-07 USB Type C Female to Micro 5 Pin Male



5-01 C F to 3.0 M



5-02 3.0 A F to C M



5-03 90° C MF



5-04 270° C MF



5-05: 2.0 C F to A



5-06 2.0 Micro F to C M

USB C to other USB Adapters

11. USB C to HDMI /DVI/VGA/ Displayport Adapters (Active)

6-01 , we have 1080p/60Hz , or 4K/60HZ

6-02, We have 1080P/60HZ

6-03, We have 1080p/60HZ

6-04 , We have 4K/60HZ

6-05, 10/100/1000M Ethernet

All Chipset we are using are made in Taiwan ,not Mainland .



6-01 USB C to HDMI



6-02 USB C to DVI



6-05 :USB C to RJ45 Female for Ethernet



6-03 USB C to VGA



6-04 USB C to Dp

USB C to kinds of AV Adapters

12. USB Type C HDMI /DVI/VGA/ Dp Adapters --(Active)HQ Series

7-01 , we have 1080p/60Hz , or 4K/60HZ

7-02, We have 1080P/60HZ

7-03, We have 1080p/60HZ

7-04 , We have 4K/60HZ

7-05, 10/100/1000M Ethernet

All Chipset we are using are made in Taiwan ,not Mainland .



7-01 USB C to HDMI



7-02 USB C to DVI



7-03 USB C to VGA



7-04 USB C to Dp



7-05 USB C to RJ45 Female for Ethernet

USB C to kinds of AV Adapters --HQ Series ,with Logo Laser

13. USB Type C to Hubs

8-01: USB C to 2.0V *4 Ports Hubs ---480Mbps

8-02:USB C to 3.0*4 Ports Hubs -----5Gpbs

8-03:USB C to 3.0*3 Ports Hubs +HDMI Female for 4K/60HZ

8-04:USB C to 3.0*3 Ports Hubs +VGA Female for 1080P /60HZ

8-05:USB C to 3.0*3 Ports Hubs +RJ45 for 100M/1000M Ethernet



8-01 USB C to 4* 2.0 Hubs



8-02 USB C to 4* 3.0 Hubs



8-05:USB C to Hubs+ RJ45 Female



8-04: USB C to Hubs+ VGA Female



8-03 USB C to Hubs+ HDMI

USB C to Hubs +Mutifuction

14. USB Type C Audio Fuction

9-01 ,USB C to Digital Aux Female for Earphone

9-02 , USB C to Digital Aux Female Earphone with PD fuction

9-03, USB C to Digital Aux Female Earphone with PD fuction Adapter

9-01B,USB C to Digital Aux Female for Earphone , With Angled C



9-01 USB C to C Aduio Digital Aux



9-02 USB C to Audio +PD fuction



9-03 USB C to Audio+PD Adapter



9-01B :Angled USB C to Audio for Earphone

USB C to Audio Series

15. USB Type C HDMI /VGA with PD fuction

10-01 , we have 4K/60HZ+75W Power supply for the Source device to end

10-02 , USB C to Displayport +75W Power supply for the source device end

10-03, USB C to VGA +Audio fuction

10-04,USB C to DP+75W PD HQ series



10-04 HQ Series , the same fuction but more price



10-01 USB C to HDMI With PD



10-02 USB C to Dp With PD



10-03 USB C to VGA With Audio

USB C to Av cable with PD fuctions

16. USB Type C Multifunction series

11-01: USB C to 3 Ports Hubs + PD function
+ SD+TF card reader



11-02: C to HDMI + 3.0 Hubs+ C for PD

17. USB C new design hubs with Phone Holder

New design for Hubs --**Patent Products**

1. Compliant with USB 2.4A and USB C New device
2. Two Phone holder release your hands when you are watching your phones
3. Data Speed : 5Gbps. Charging : 2.4A within 1m Cable
4. 4 ports USB Female can be read/downloaded at the same time.
5. Two holder can hold your phones , and the USB *4 ports can be charging at the same time.
6. Eurxunlink Cable 's private model tooling , we are applying for the **Patent**



18. USB 3.0 A +Type C to Card reader

A. Supports 4 cards reader :CF/SD/MS/TF at the same time

B. Compliant with new PC with Type C devices

C. Compliant with old PC with USB 3.0 or 2.0 Devices

D. Data Speed :Super speed 5 Gpbs , save you lots of time

E. Eurxunlink Previte modeling tool , with Patent



Compliant with following Pc system of new USB C or old PC with USB 3.0 A /2.0 A



CF



SD



MS



TF



19. USB 3.0 Male A /Type to SATA Converters :



A. Support old PC devices and new PC devices with USB C connector

B. Supports any standard 2.5" or 3.5" SATA HDD mobile and SSD hard driver

C. Speed :Supper speed 5Gpbs

D. Eurxunlink Private modeling tool ,with Patent

Plug and Play, Easy to Use

Connect SATA III SSD or 2.5"/3.5" HDD to the Computer,Laptop directly.



PC



Laptop



2.5" HDD



3.5" HDD



SSD

Notice

- 1.Support a Large Drive Capacity of up to 6TB
- 2.To 2.5" SSD/HDD without Extra Power Supply

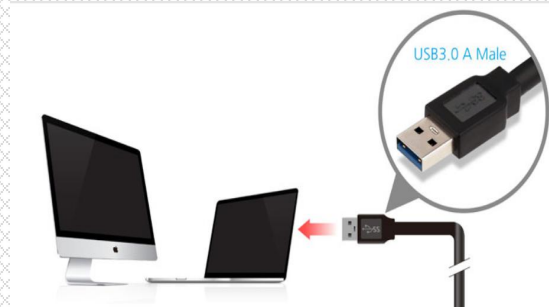
20. USB 2.0 Extension cable as long as 30m (3 chipsets)

1. USB 2.0, 0.5G for as long as 30m with 3 Chipset

2. With ELD to showing the working situation

3. Starting from 5m-30m all available

4. With DC female plugs on the Female to Avoid Power short



USB 2.0 Extension Cable
5m-10m-15m-20m-25m-30m



21. USB 3.0 Extension cable as long as 20m (3 chipsets)

1. USB 3.0 , 5G for as long as 20m with 3 Chipset

2. With ELD to showing the working situation

3. Starting from 5m-20m all available

4. With DC female plugs on the Female to Avoid Power short



USB 3.0 Extension Cable
5m-10m-15m-20m

22. HDMI -VGA cable/ Adapters

17-01: HDMI Male to VGA Female , Audio or Micro USB for Power Option

17-02:HDMI to VGA Adapter

17-03:HDMI Male to VGA Female With Flat cable

17-04:HDMI +USB 2.0 Male (For Power) to VGA Male +Audio Aux male /Female

17-05: DVI-D (Digital Signal with Chipset) Male to VGA Female



14-01 HDMI -VGA adapter short cable



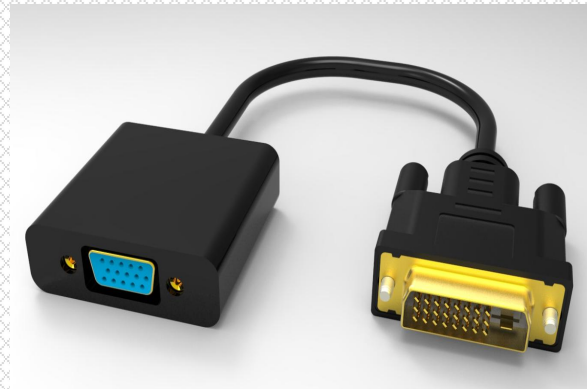
14-02 Super slim HDMI -VGA Adapter



14-03 HDMI-VGA Flat adapter



14-04 :HDMI +USB 2.0 for Power to VGA +Audio Aux male or Female



14-05 :DVI-D (Not I) to VGA Female Adapter

HDMI/DVI to VGA fuction

23. VGA to HDMI Adapter or Cables

VGA to HDMI Female adapter or cable : Signal from Analog to Digital transfer

18-01: VGA Male +USB 2.0 for Power to HDMI Female

18-02:VGA Male +Audio Aux to HDMI Female

18-03:VGA Male +Audio Aux + USB 2.0 Male to HDMI male



18-01: VGA+Power to HDMI F



18-03 :VGA to HDMI Cable



18-02 VGA+Audio- HDMI F

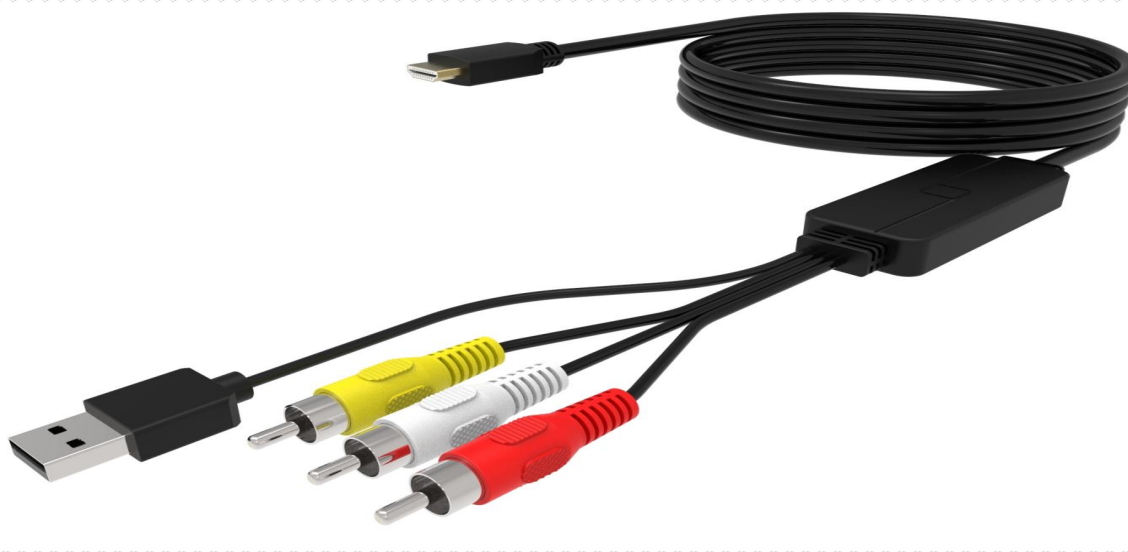
VGA to HDMI

24. HDMI to RCA series

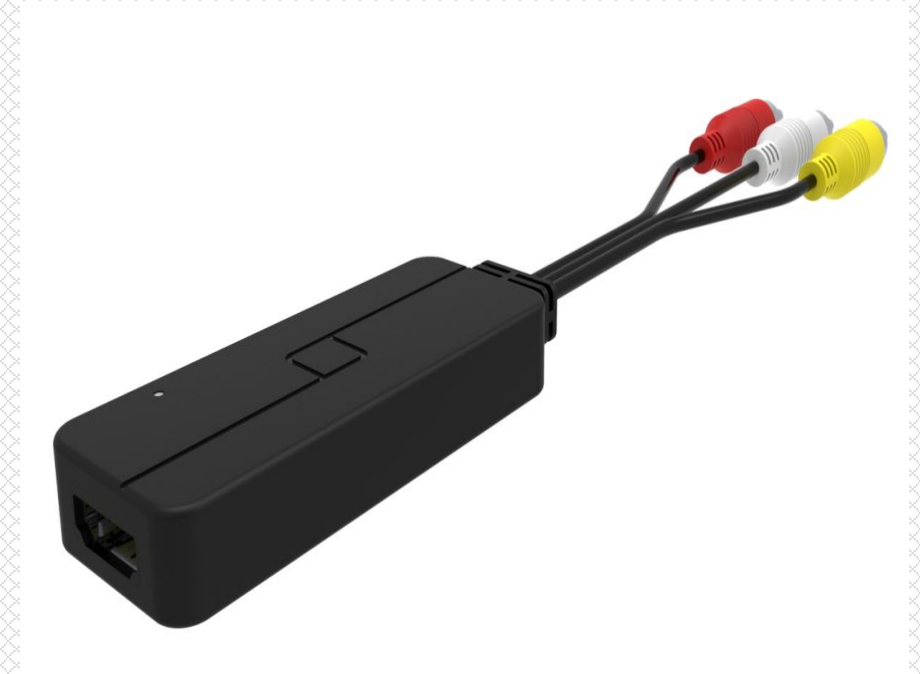
HDMI to RCA : HDMI digital signal to RCA Male Analog signal function with Chipset

19-01: HDMI Male to RCA Male 1080p/60HZ ,With Led + Button to open or close

19-02:HDMI Female to RCA Male 1080p/60HZ ,With Led + Button to open or close



19-02 HDMI-RCA+Power



19-01 HDMI Female to 3RCA

HDMI -RCA Adapter /Cable