

### 4 Channels HDBaseT Input



- Support HDBaseT signal within 2K resolution
- Support 1920x1200@60fps in max
- Support Input Crop and OSD



### 2 Channels DP1.1 4K Input



- Support DP1.1 input , HDCP compatible
- Support 3840x2160@30fps in max
- Support Input Crop and OSD
- Support EDID, customize input resolution
- Support OSD



### 2 Channels HDBaseT 4K Input



- Support HDBaseT and HDMI 1.4
- Support 3840x2160@30fps in max
- Support 100m transfer via Cat5e or Cat6
- Support Input Crop and OSD



### 2 Channels IP Streaming



- Support webcams / Ethernet streaming within 2k resolution
- Support H.264 & H.265 streaming from IP camera or other IP stream
- Support max. 16x1080P60Hz decoding, 64x720P30Hz decoding



# VD OUTPUT MODLE

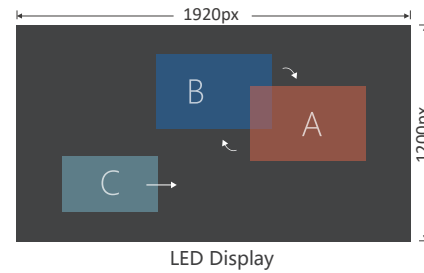
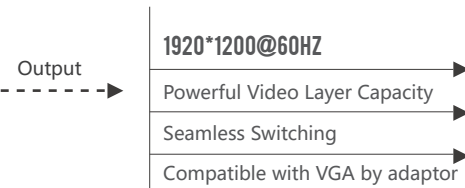
## 4 Channels DVI-I Output



- Output format support SMPTE 720P|1080P
- Support max.1920x1200@60fps
- Support customized output resolution (Bandwidth optimization)
- Horizontal resolution maximum 3840 pixels
- Vertical resolution maximum 1920 pixels
- Support 8 layers configuration
- Compatible with VGA adaptor for analog signal



VD Series (4xDVI-I)



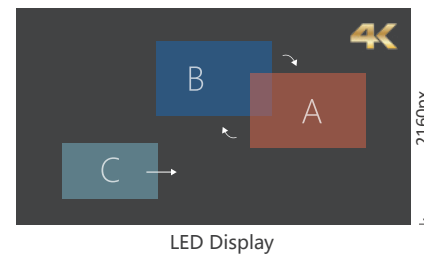
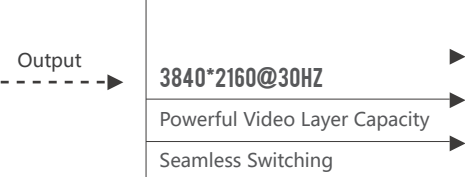
## 2 Channels HDMI 4K@60Hz Output



- Support Dual Link DVI
- Support 3840x2160@30fps or 3840x1200@60fps in max



VD Series (2xDuallink DVI)



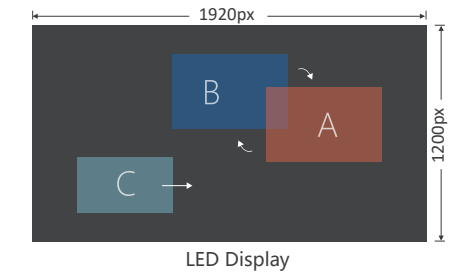
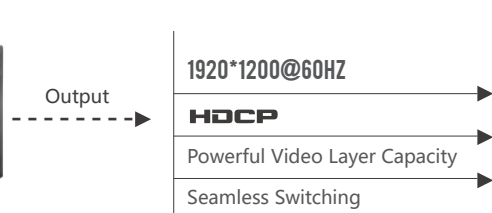
## 4 Channels HDMI Output



- Support HDMI1.3 / DVI 1.0
- Support customized output resolution (Bandwidth optimization)
- Horizontal resolution maximum 3840 pixels
- Vertical resolution maximum 1920 pixels
- Support 8 layers configuration



VD Series (4xHDMI)



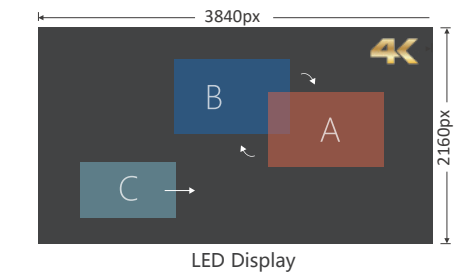
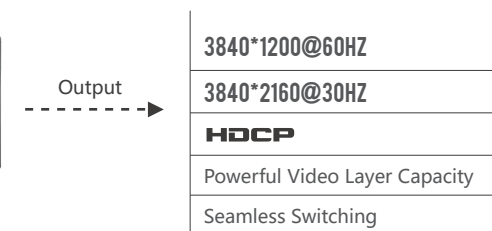
## 2 Channels HDMI 1.4 Output



- Support HDMI 4K 1.4b / HDMI 1.3 / DVI 1.0
- Support 3840x2160@30fps in max



VD Series (2xHDMI 1.4)



### 4 Channels HDBaseT Output



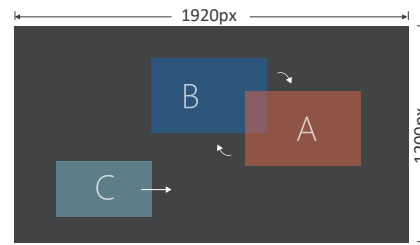
- Support HDBaseT signal within 2K resolution
- Support 1920x1200@60fps in max



VD Series (4xHDBaseT)

Output

- 1920\*1200@60HZ
- HDCP
- Powerful Video Layer Capacity
- Seamless Switching



LED Display

### 2 Channels 90° Rotation DVI Output



- Support max. 1920x1200@60fps
- Support (0-90-180-360°) rotation output
- Support split between different pixels screens
- Support 8 layers configuration



VD Series (2xDVI)

Output

- 1920\*1200@60HZ
- Powerful Video Layer Capacity
- Seamless Switching

LED Display



### 2 Channels Any Rotation DVI Output



- Support max. 1920x1200@60fps
- Support (0-360°) rotation in any degree
- Support any degree split by multiple outputs
- Support 8 layers configuration



VD Series (2xDVI)

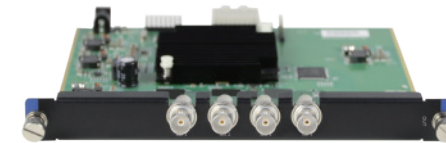
Output

- 1920\*1200@60HZ
- Powerful Video Layer Capacity
- Seamless Switching

LED Display



### 4 Channels SDI Output



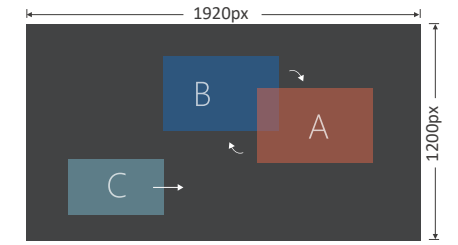
- Support SD HD 3G-SDI output
- Maximum resolution 1920x1080@60
- 4 Channels independent control and splicing
- Flexible 8 layers free roaming



VD Series (4xHDBaseT)

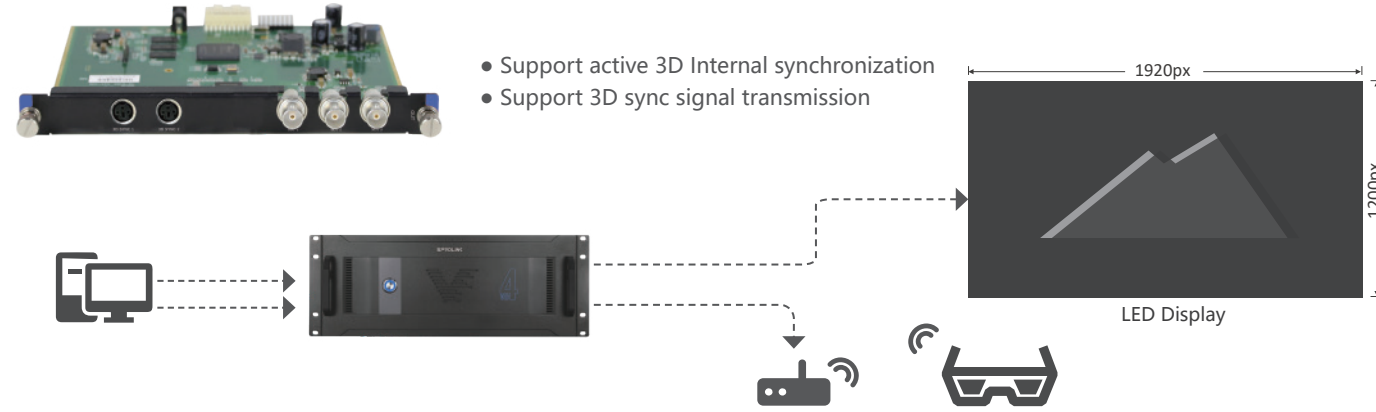
Output

- 1920\*1200@60HZ
- HDCP
- Powerful Video Layer Capacity
- Seamless Switching



LED Display

## 2 Channels 3D SYNC Output



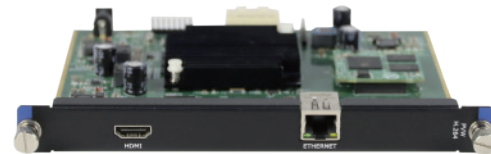
## VD Function MODLE

### Communication Board



Support RS232 / RJ45 control  
Default IP: 192.168.1.200  
RS232 out for external control

### H.264 Preview Module



Input Preview by network and HDMI  
Input & Output preview with software by H.264 & H.265 Support up to 64 channel Input preview in max

### DVI Preset Module



Output card Preview  
Preview the content of 8 outputs in single port

## Input

Connector	Quantity	Description
DVI-M	4	Support 2K input ,compatible with HDMI/DVI/VGA/YPbPr/Cvbs (With adapter) Support max. 1920x1200@60fps Support customized input resolution in EDID management Support Input Crop and OSD Support auto adjust for analog signal
DVI-D	4	Support HDMI 1.3 / DVI 1.0 input, HDCP compatible VESA Standard. Support max.1920x1200@60fps Support customized input resolution in EDID management Support Input Crop and OSD
VGA	4	VGA-VESA Standard Support max.1920x1200@60fps Support customized input resolution in EDID management Support Input Crop and OSD Support auto adjust
HDMI	4	Support HDMI 1.3 / DVI 1.0 input, HDCP compatible VESA Standard. Support max.1920x1200@60fps Support customized input resolution in EDID management Support Input Crop and OSD SMPTE Standard. Support 480i   576i   720P   1080i   1080P
SDI	4	SD-SDI   HD-SDI   3G-SDI Standard. Support deinterlacing Support Long-line automatic equalization(100m) Support Input Crop and OSD
CVBS	4	SMPTE Standard. Support 480i   576i Support Input Crop and OSD
HDMI 1.4	2	Support HDMI 1.4b / HDMI 1.3 / DVI 1.0, HDCP compatible Support 3840x2160@30fps in max Support Input Hot Backup
4K@60fps HDMI/DP	3	Support Displayport 1.2 / HDMI 2.0, HDCP 2.2 compatible Support 3840x2160@60fps in max
IP	2	Support webcams / Ethernet streaming within 2k resolution Support H.264 & H.265 streaming from IP camera or other stream



# Input

Connector	Quantity	Description
HDBaseT	4	Support HDBaseT signal within 2K resolution Support 1920x1200@60fps in max Support Input Crop and OSD
Duallink DVI/DP	2	Support Duallink DVI(24+1) and DP 1.1a Support max. 3840x2160@30fps or 3840x1200@60fps Support Input Crop and OSD
HDBaseT+ HDMI 1.4	2+2	Support HDBaseT and HDMI 1.4 Support 3840x2160@30fps in max Support Input Crop and OSD
Fiber	4	Support 4 channel Fiber input, HDCP compatible Support 10km transcend in single mode and 300m transcend in multi-mode VESA Standard. Support max.1920x1200@60fps Support customized input resolution in EDID management Support Input Crop and OSD SMPTE Standard. Support 480i   576i   720P   1080i   1080P

Special Function Module	Description
Comm. Board	Support RS232 / RJ45 control Default IP: 192.168.1.200 RS232 out for external control
H.264 Preview Module	Input Preview by network and HDMI Input & Output preview with software by H.264 & H.265 Support up to 64 channel Input preview in max
DVI Preset Module	Output card Preview Preview the content of 8 outputs in single port

# Output

Connector	Quantity	Description
DVI	4	Output format support SMPTE 720P 1080P Support max.1920x1200@60fps Support customized output resolution (Bandwidth optimization) Horizontal resolution maximum 3840 pixels Vertical resolution maximum 1920 pixels Support 8 layers configuration Compatible with VGA adaptor for analog signal
HDMI	4	Support HDMI1.3 / DVI 1.0 Support customized output resolution (Bandwidth optimization) Horizontal resolution maximum 3840 pixels Vertical resolution maximum 1920 pixels Support 8 layers configuration
HDMI 1.4	2	Support HDMI 4K1.4b / HDMI 1.3 / DVI 1.0 Support 3840x2160@30hz in max.
HDMI 2.0	2	Support 4 channel Fiber input, HDCP compatible Support 10km transcend in single mode and 300m transcend in multi-mode VESA Standard. Support max.1920x1200@60fps Support customized input resolution in EDID management Support Input Crop and OSD SMPTE Standard. Support 480i   576i   720P   1080i   1080P
HDBaseT	4	Support HDBaseT signal within 2K resolution Support 1920x1200@60fps in max
90° Rotation Output	2	Support 1920x1200@60fps in max Support (0° -90° -180° -360° ) Rotation
Any Rotation Output	2	Support 1920x1200@60fps in max Support (0° -360° ) Rotation in any degree
SDI	4	Support SD/HD/3G-SDI Support 2K resolution





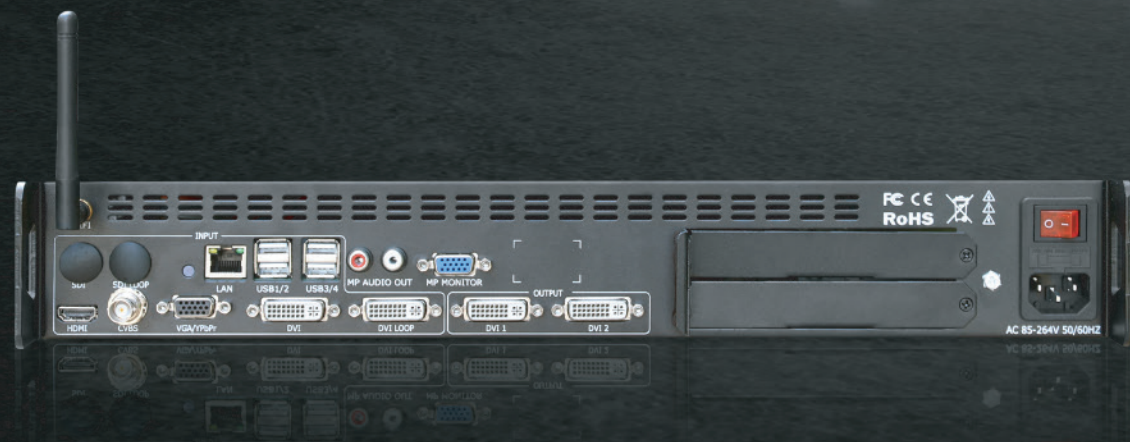
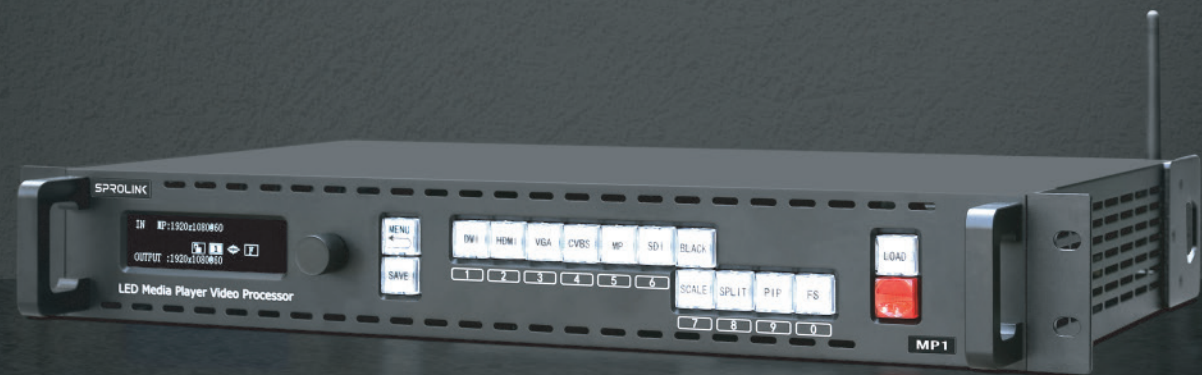
# VIDEO SCALER

MP1	45
VA1	49



# MP1

STUDIO INTEGRATION  
WITH INTERNAL STORAGE  
EMBEDDED CONTROL TERMINAL  
NO NEED EXTRA COMPUTER  
SAVING MAINTENANCE COST



- Update Media on Internal Storage
- Multi-View on Control Terminal
- Support Video, Picture and Rolling OSD Playing
- Support Mobile APP Control, Built in WIFI Hot Spot
- Network Control
- Any Signals Seamless Switching

- Support 2.5 Million Pixels Customized Resolution
- EDID Management
- Signal Hot Backup
- Cascade Connection
- Two Optional Sending Cards Embedded

## • Broadcast Studio Integration

Upload Videos, images and rolling OSD via MP1 studio platform.  
Support unlimited playing windows, ideal for advertising business.



Built-in 32G storage with editor software embedded, no need extra PC.

MP1 is a video processor with integrated multimedia player, built-in 32G storage: no need extra computer and video input source.

With embedded editor software, you can switch the signal source and do parameter setting for display directly.

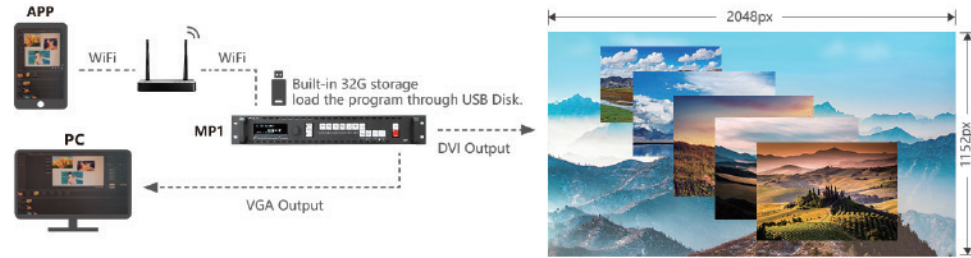
## • APP Remote Control with Display Schedule Management.



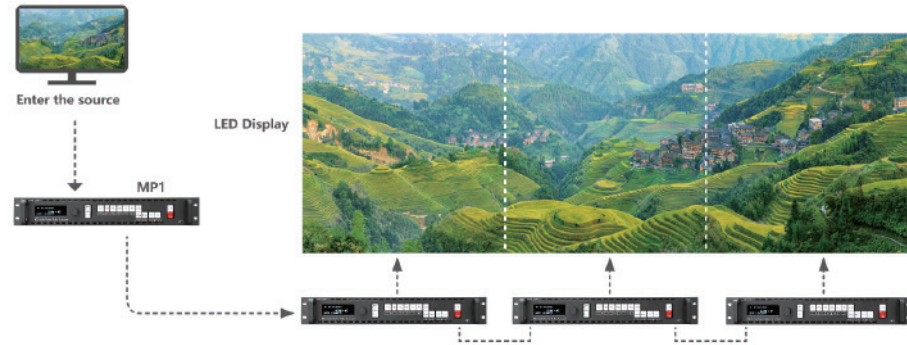
## • New Experience with Studio Integration Processor.



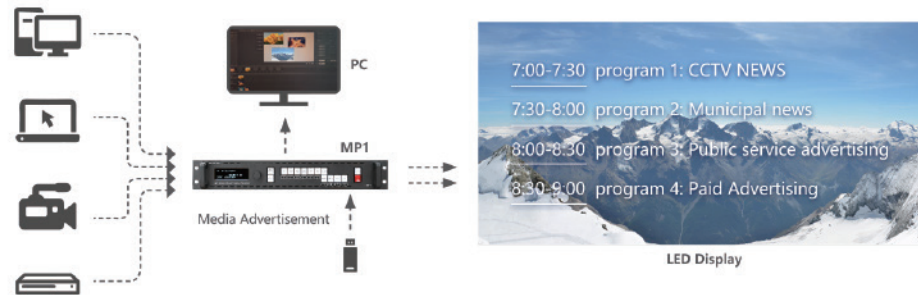
## PRODUCT SOLUTIONS



**Application 1:**  
Broadcast Studio Integration



**Application 2:**  
Cascade Splicing



**Application 3:**  
Plaza Application

### Input

Connector	Quantity	Description
HDMI 1.3	1	VESA Standard. Support max.1920x1200@60hz. Support customized input resolution. SMPTE Standard.
DVI DVI Loop	1	VESA Standard. Support max.1920x1200@60hz. Support customized input resolution. DVI Loop consistent with DVI input.
VGA / YPbPr	1	VGA-VESA Standard. Support max.1920x1200@60hz. YPbPr-SMPTE Standard.
CVBS	1	SMPTE Standard. Support 480i   576i
USB	4	USB 1/2/4 for external connection (Keyboard / Mouse) for software operation or load content from USB driver USB 3 for Update
SDI SDI Loop	1	SD-SDI   HD-SDI   3G-SDI Standard. Support deinterlacing SDI Loop consistent with SDI input.

### Output

Connector	Quantity	Description
DVI (main output)	2	Output format support SMPTE 720P 1080P Support 1920x1200@60hz in maximum Support customized output resolution (Bandwidth optimization) Horizontal resolution maximum 3840 pixels Vertical resolution maximum 1920 pixels Support cascade split Support color adjustment
VGA (program edit output)	1	Connect with monitor for software configure
RCA (audio output)	2	Media player audio out (LxR)

### Operation

Connector	Quantity	Description
RJ45(port)	1	Connect with router for tablets control
WIFI(hotspot)	1	Create hotspot for tablets control

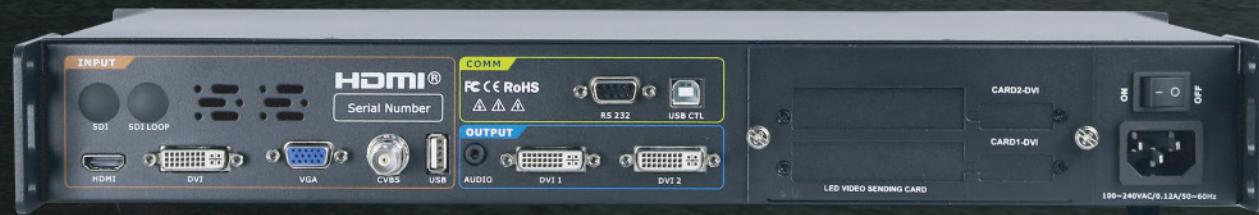
### LED Control

Connector	Quantity	Description
Sending Card Slot	2	For sending card installation



# VA1

## SEAMLESS PROFESSIONAL SCALER AND SWITCHER

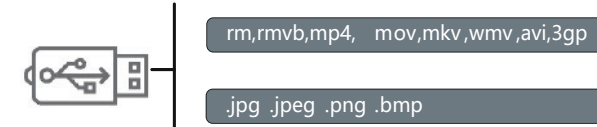


- Seamless Switching Between Any Source
- Free Customized Among 2.5 Million
- PIP From any Source in Any Position & Size
- EDID Management

- Cascade Split
- Open Protocol Control
- Two Sender Card Built-in
- Signal Hot Backup

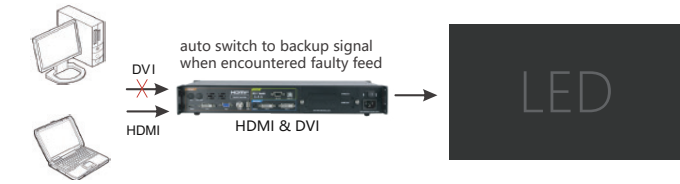
### • Plug & play USB Media Player

VA1 has USB port on both front and back panel. Support both image and video media files.



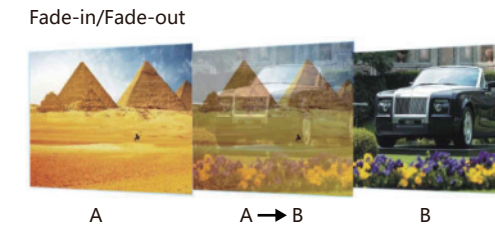
### • Signal Hot Backup

Support DVI-HDMI hot backup. VA1 support auto switch when encountered input signal issue.



### • Seamless switching

Seamless switching between any input channel.



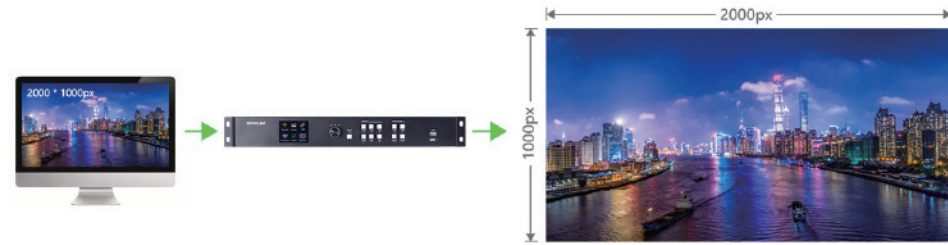
### • AV Sync Switching

Support HDMI DVI USB audio & video switching with 3.5mm audio jack output.

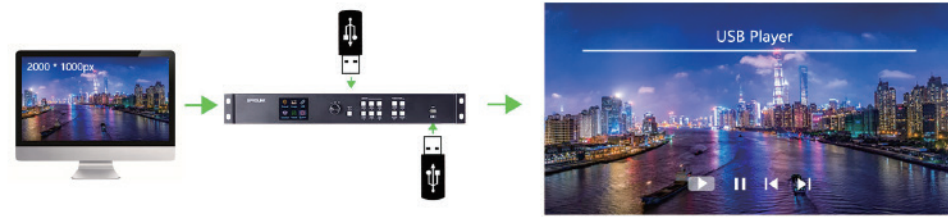




## PRODUCT SOLUTIONS



**Application 1:**  
Customized Input & Output Resolution for Pixel by Pixel Display



**Application 2:**  
Play Video & Image Content Via USB with 6 Transition Feature



**Application 3:**  
Audio & Video Sync Switching

### Input

Connector	Quantity	Description
HDMI	1	VESA Standard. Support max.2048x1152@60hz. SMPTE Standard.
DVI	1	VESA Standard. Support max.2048x1152@60hz.
VGA	1	VGA-VESA Standard. Support max.1920x1200@60hz.
USB	2	Video: 720P rm   rmvb   mp4   mov   mkv   wmv   avi   3gp Picture: jpg   jpeg   png   bmp
CVBS	1	SMPTE : 480i   576i
SDI SDI Loop	Optional	SD-SDI   HD-SDI   3G-SDI Standard. Support deinterlacing SDI Loop consistent with SDI input.

### Output

Connector	Quantity	Description
DVI	2	Output format support SMPTE 720P 1080P Support 1920x1200@60hz In maximum Support customized output resolution (Bandwidth optimization) Horizontal resolution maximum 3840 pixels Vertical resolution maximum 1920 pixels Support cascade split Support color adjustment
Audio Jack	1	Support 3.5mm stereo audio jack

### Operation

Connector	Quantity	Description
RS232/USB	1	Offer Open Protocol.

### LED Control

Connector	Quantity	Description
Sending Card Slot	2	For sending card installation



Welcome to the  
MCVTE meeting  
Darwin, 20 November 2008

# WIRELESS PRESENTATION SYSTEM

T Series 55





# T SERIES



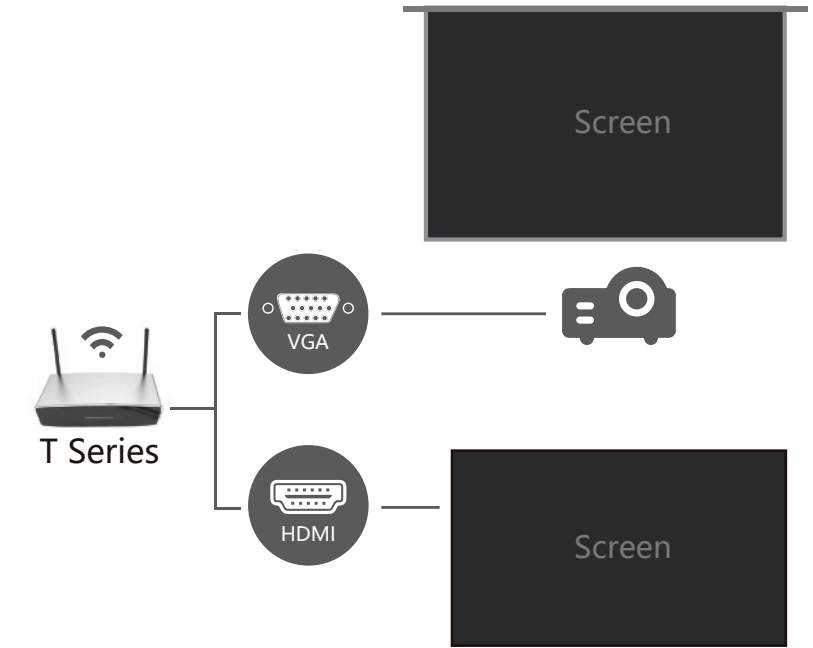
## GoShare Wireless Content Sharing System

GoShare is the most simple way to connect or participate in a meeting. It allows the users to share content wirelessly. GoShare is based on Linux system. Compared with traditional Android system, it is with more stability and safety. With default 5GHz transmission, Goshare can realize less delay signal transfer. Support Windows , Mac,Android,and IOS platform content sharing and any universal HDMI Source wireless transmission. No cables, no set-up, no waiting to join in. Perfect for meeting room application.

### Wireless Content Sharing by APP

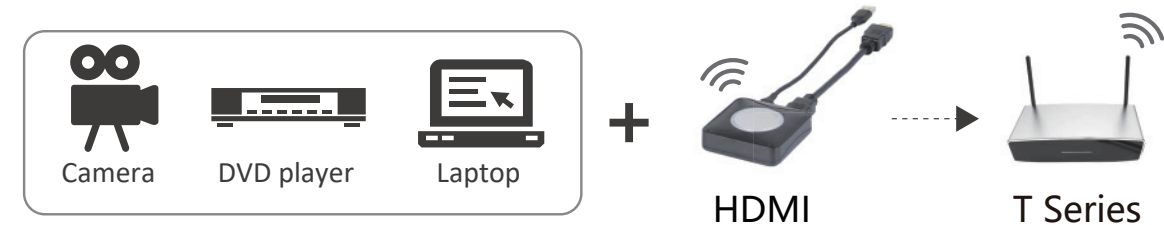


### Wireless Content Sharing by GoShare



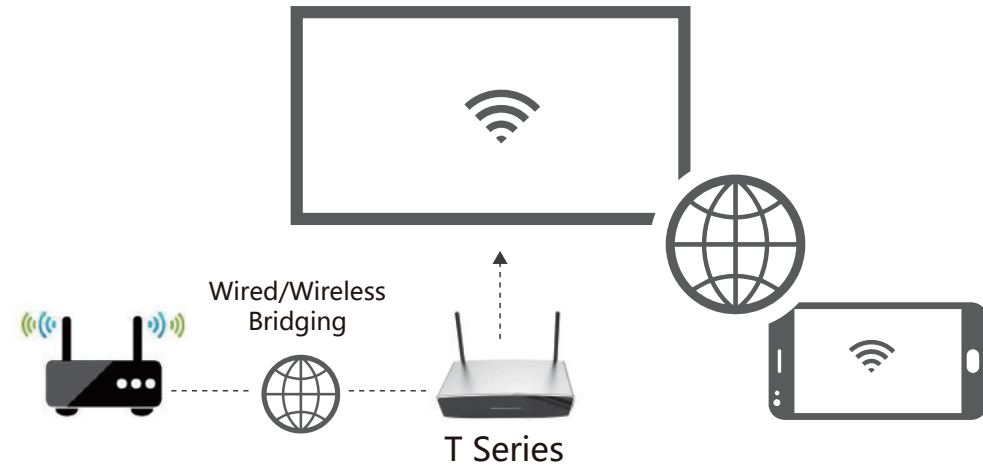
### No Software Installation Compatible for all HDMI Media Source

GoShare can transfer the content of all HDMI media source. No need to install extra software. Just plug the click button to target device, wait for a few seconds to establish connection, the content will be ready to go.



## Wired or Wireless Bridging

T Series support wired or wireless bridging with built-in network card. If you want to connect to Internet while casting mobile device, just build the network bridge with current network. Sharing your content without interrupting the Internet access.

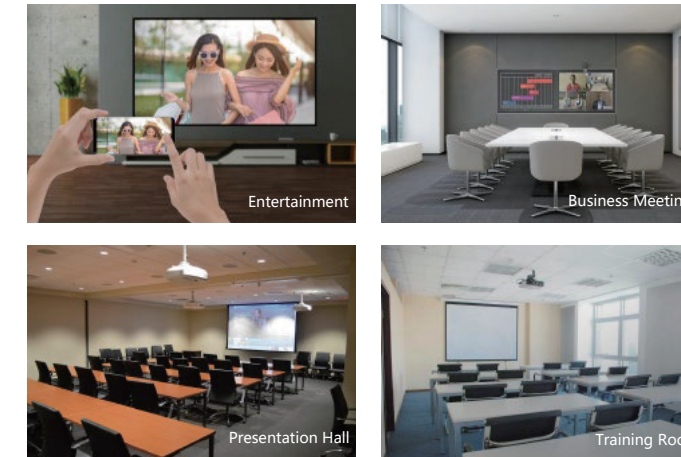


## Multi-view for Multiple User

While physical cable connection only support one user presentation at one time, T Series support single view, 1x2 split view, 2x2 quad-view or 3x3 split view for multiple user.



## Application



## System Connection

### PC Users



### Pad / Phone Users

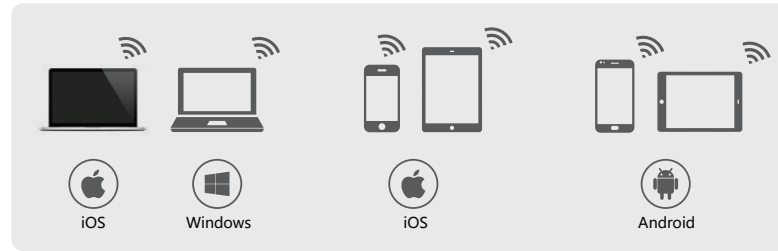


## Dual Output Channel

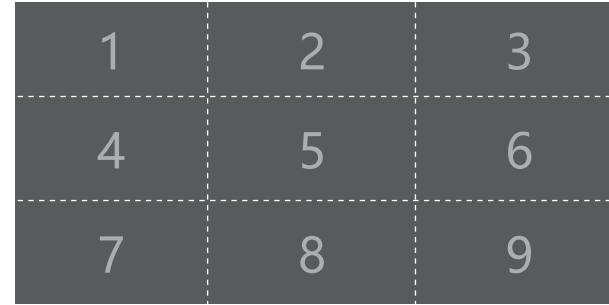
Support both HDMI and VGA output. Ideal for any type of display solution.



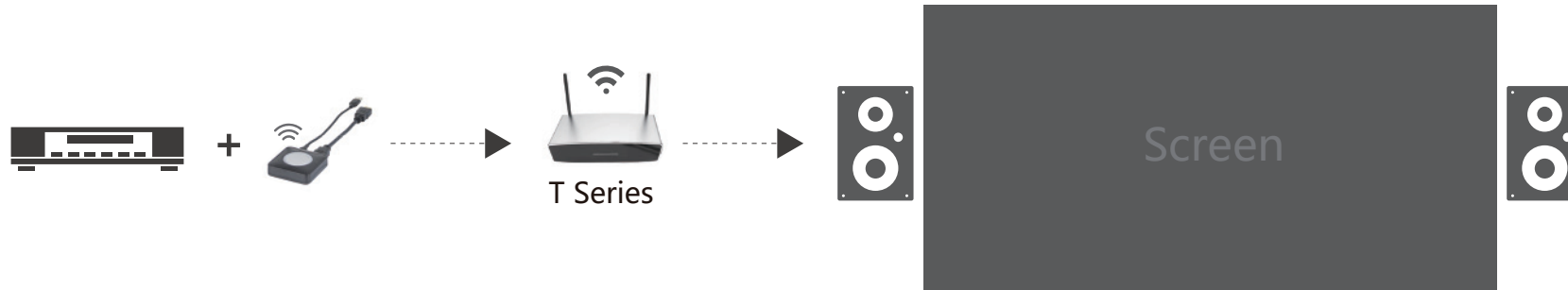
## Application 1: Wireless Presentation



T Series



## Application 2: AV Sync Switching



Operating System	Windows 7/8.1/10 32bit and 64bitMAC OS X 10.10/10.11/10.12 and up Smart Phone wireless mirror Support IOS airplay, iOS9/iOS10/iOS11, OS X 10.10/10.11/10.12 and above Android 5.0 and above
OutputAudio	1xHDMI, 1xAudio analog line out on mini jack socket (3.5mm), 44.1KHz /16bit
Other Port	1x RJ45, 2xUSB
Output Resolution	3840x1080   3840x2160   4096x2160
Number of Sources Simultaneous on Screen	1 / 2 / 4 / 9
Number of Simultaneous Connections	16
Wireless Transmission Protocol	IEEE 802.11ac/802.11n
Wireless Transmission Speed	Up to 867Mbps
Wireless Transmission Distance	max. 30m (100 ft) between Goshare and Base Unit
Frequency band	2.4 GHz and5 GHz (Default)
Anti-theft protocol	WPA2-PSK
Transimission delay	Less than 100mS
Wireless LAN	Optional
Power Supply	Goshare Base Unit: 12V/1A, Power Consumption 5W Goshare Button: 5V/500mA, Power Consumption1.5W
Power Consumption	40W
Temperature	Operating: -5°C to +40°C
Humidity	Storage: 0 to 90% relative humidity, non-condensing Operation: 0 to 85% relative humidity, non-condensing
Weight	1kg (Device)
Dimension	190mm x 120mm x 30mm (Device)





## ACCESSORIES

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SD8 / SD6	63
LK4	65
LK2	67
LK8-H	68
LK8-D	69
LK9	70



# SD8 / SD6



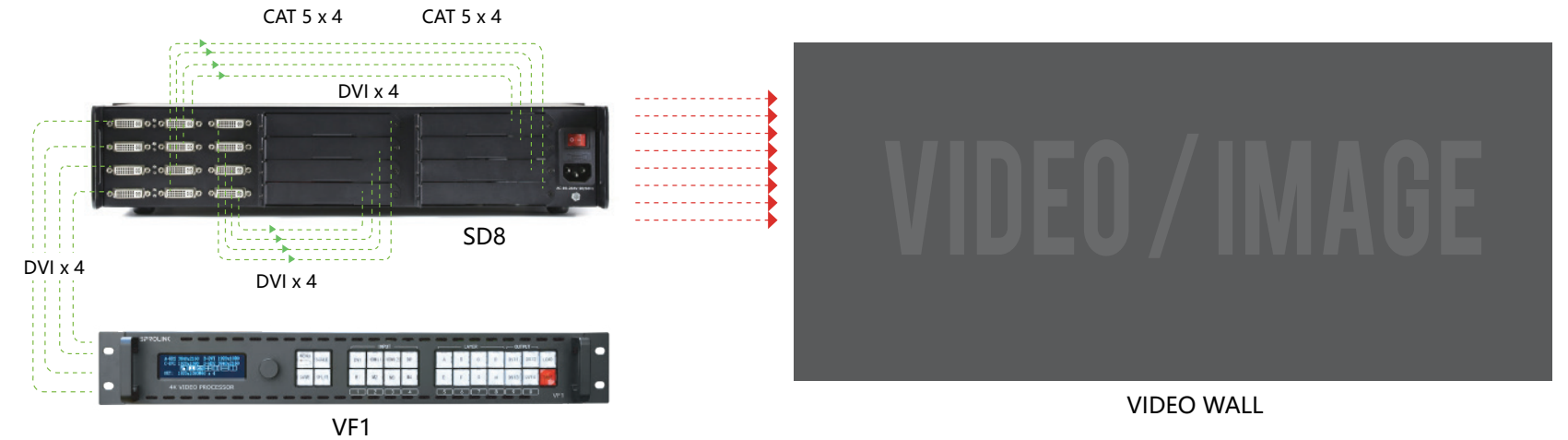
SD8 / SD6 video distribution structure, built-in DVI distributor with 4 DVI distribution, each input can be assigned to 2 output. SD8 is well-designed with a card push-pull structure which supports 8 sender card slots(4 Nova MSD600) makes installation easier.

SD8 / SD6 is compatible with all manufacturers' sender cards, including Linsn 801 / 802, Nova MSD300, MSD600, Mooncell, Colorlight and DBSTAR.

SD8 / SD6 signal adaptive matching design solves the problem of signals high-resolution interference and non-synchronization during distribution. The distribution system solves the problems of cascade and signal backup and also protects the interface of the sending card. The SD8 / SD6 has high speed fan to solve the heat dissipation.

- Built-in Fan
- Compatible with all manufacturers' sender cards, support 8 small cards or 4 big cards.
- Unified installation management to reduce purchasing costs.
- Drawer design, no need to disassemble the device.
- DVI signal distribution, each DVI input is assigned to 2 DVI outputs.

# SENDER BOX



Input	4 × DVI
Output	8 × DVI
Input RES	800x600   1024x768   1280x1024   1600x1200   1920x1080   1920x1200   2048x1152
Output RES	800x600   1024x768   1280x1024   1600x1200   1920x1080   1920x1200   2048x1152
Input Voltage	AC 100~264V (Typical 110/220) 50/60Hz
Max Power	50W
TEMP	-25°C ~55°C (Typical 25°C)
Humidity	20%~90%
Weight	3.8kg (Net Weight ) 7 kg (Package)
Dimension	480mm x 283mm x 89mm (Device) 540mm x 380mm x 140mm (Package)

# LK4 HDMI ACTIVE OPTICAL CABLE



## HDMI 2.0 ACTIVE OPTICAL CABLE

HDMI 2.0 active optical cable (HDMI 2.0 AOC) is equipped with premium photoelectric conversion module and optical fiber conductor core, enable to transfer video and audio as optical signal without signal loss or delay even at a much longer distance.

It is compliant to link with all HDMI A type connector, and compliant with HDMI 1.4 Specification.

Ultra slim (4.8mm diameter) and lightweight wire makes cabling easier and you can route the thin wire around the tight space as you want.

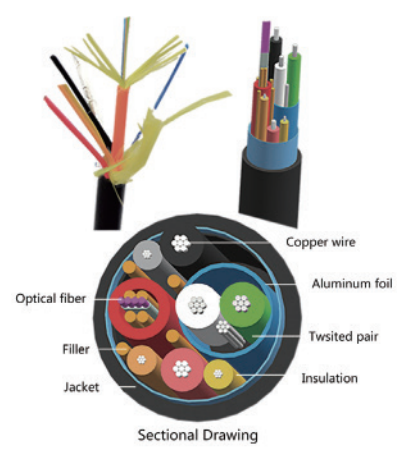
No signal delay and provides higher speed than copper HDMI Cable.

Support HDR, 3D, ARC, CEC, EDID, HDCP 2.2  
 Data rate: 18 Gbps (6 Gbps per channel, total 3 channels)  
 Resolution ratio: 4K@60Hz, with Subsampling 4:4:4 or 4:2:2 or 4:2:0

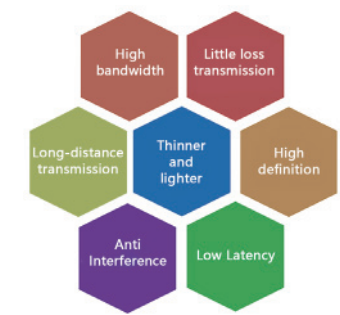
Backwards Compatible with 1080P / 1080i / 720P / 480P  
 32 Uncompressed audio Channels, 1536kHz Sample rates  
 Low Power Consumption: 250mW (max). (Power extracted from HDMI Source)

Gold Plated Connectors for anti-corrosion  
 Up to 300 Meters over High Speed Multimode Fiber (MMF)

## Signal Extender



## PRODUCT STRUCTURE



## ADVANTAGES

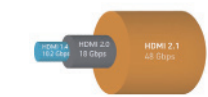
This HDMI 2.0 Active Optical Cable is Only One-directional, Not bi-directional. Please ensure the "Source" and "Display" Connector will connect to the relevant device before wiring.



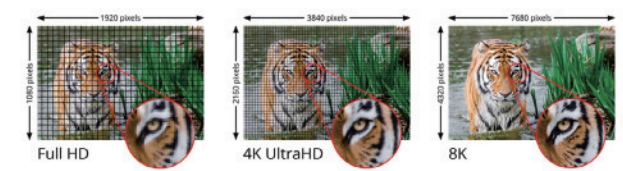
## APPLICATION FIELDS

Equipped with premium photoelectric conversion module and Optic fiber conductor core to meet the Requirement of 8K High Definition.

Support 8K@60Hz (7680x4320px)  
 Data rate: 48 GDPS  
 The Length is up to 100 Meters



Currently, there are still few devices supporting 8K HD on the Market. As Demand for HD Vision Grows, HDMI 2.1 Will Become a Trend.



## LK2 HDMI 2.0 18Gbps Fiber Extender

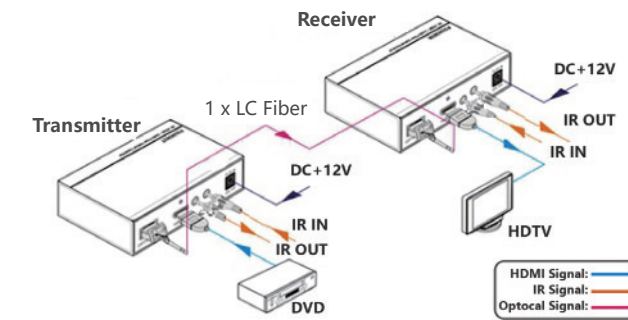


### Features

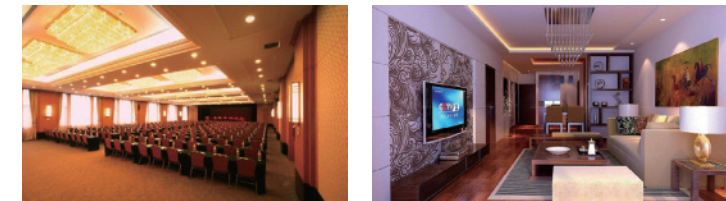
- Lossless transmission by 4K@60Hz 4:4:4 Dolby Vision
- HDMI2.0, HDCP2.2 compliant
- Highest resolution 4096x2160P@60Hz 4:4:4
- Fiber optical bandwidth 18Gbps
- LC fiber connector, transmission over single optical line
- Support signal/multi mode fiber, transmit up to 300m with HDCP, 2km with single mode fiber without HDCP
- Support bi-directional IR and RS232
- 12V power supply with locker

LK2 is a HDMI2.0 18Gbps fiber optical extender. Supporting uncompressed 4K UHD resolution at 4K@60Hz 4:4:4 with HDCP 2.2 on the distance up to 300m. Signals are transferred over a single optical line with either singlemode or multimode fiber.

### APPLICATIONS



### CONNECTION DIAGRAM



## LK8-H Cat6/6a HDMI extender up to 230ft/70m

Our HDBaseTTM products offer the very best in performance and flexibility. LK8-H extender can send HDMI, audio, and bi-directional RS232 and IR signals up to 230ft/70m over a single Cat6/6a cable. It provides an economical and effective way for extending HDMI 4K ultra HD with embedded multi-channel audio from HDMI sources. In addition, both transmitter and receiver can send power over cable to the other end. The compact enclosure size and remote power capability make LK8-H ideal for discreet placement behind flat-panel displays, or wherever needed to meet installation requirements.



### Features

- Proven HDBaseTTM technology offering uncompromised video quality and reliability
- Extends 1080P up to 230ft/70m over a single CAT6/6a cable – shielded cable recommended
- Extends 4K UHD up to 131ft/40m (3840x2160@30Hz 4:4:4, 4096x2160@24Hz 4:4:4, and 4K@60Hz 4:2:0)
- Supports all industry standard video resolutions including VGA-WUXGA and 480i-4K
- HDCP2.2 compliant
- Support all known HDMI audio formats including Dolby TrueHD, Dolby Atmos, Dolby Digital Plus and DTS-HD Master Audio
- Remote power capability – only one external power supply is needed
- EDID and HDCP pass through
- CEC pass through
- Two-way RS232 and IR communication
- Supplied with wideband 30-60KHz infrared cables as full kit



## LK8-D Cat6/6a DVI extender up to 230ft/70m

Our HDBaseTTM products offer the very best in performance and flexibility. LK8-D extender can send DVI, audio, and bi-directional RS232 and IR signals up to 230ft/70m over a single Cat6/6a cable. It provides an economical and effective way for extending DVI 1920\*1080 with embedded multi-channel audio from DVI sources. In addition, both transmitter and receiver can send power over cable to the other end. The compact enclosure size and remote power capability make LK8-D ideal for discreet placement behind flat-panel displays, or wherever needed to meet installation requirements.

### Features

- Proven HDBaseTTM technology offering uncompromised video quality and reliability
- Extends 1080P up to 230ft/70m over a single CAT6/6a cable – shielded cable recommended
- Supports all industry standard video resolutions
- HDCP2.2 compliant
- Remote power capability – only one external power supply is needed
- EDID and HDCP pass through
- CEC pass through
- Two-way RS232 and IR communication
- Supplied with wideband 30-60KHz infrared cables as full kit



## LK9 HDMI VGA DP 3:1 switcher wall plate with HDBaseT output

LK9 is an HDMI/DP/VGA wall plate with HDBaseT output. It sends HDMI, audio, bi-directional RS232 and IR signals up to 230ft/70m over a single Cat6/6a cable. It provides a RS232, IR in and out, audio embedded with VGA in front panel, users could switch sources with the front button or RS232 command. LED indicators show the status of each input.

There are 2 working modes for LK9, auto mode and manual mode. In auto mode, it will detect inputs automatically, and switch to the latest connected source automatically. In manual mode, users have to switch to the connected source manually.

There is a micro USB connector in front panel, which could be used to update the firmware. RS232 port also available in back cover side. LK9 could be powered up by local supply or POC powered by remote receiver, there is an extra 24V power output if local power is not used.

### Features

- HDMI1.4, HDCP1.4 compliant
- HDBaseTTM technology
- Use the privately-owned DDC Emulation technology, improved compatibility.
- Firmware could be updated by Micro-USB
- Support video resolution from 480P to 4K@60 4:2:0, support 3D video.
- Transmit 4K video up to 131ft/40m, 1080P video up to 230ft/70m with Cat6/6a cable
- Uncompressed video, bandwidth 10.2Gbps
- Support bi-directional IR and RS232 control signal
- Support audio embedded and de-embedded
- Support audio separate from video transmit up to 70m
- Bi-direction POC (power over cable) 24V, one power supply to power up both Tx and Rx
- Both side support POC on off switch
- Recommend to use CAT6/6a/7 cable, 70m cable resistance should be less than 10 Ohm








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CREATIVE VIDEO REVOLUTION

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