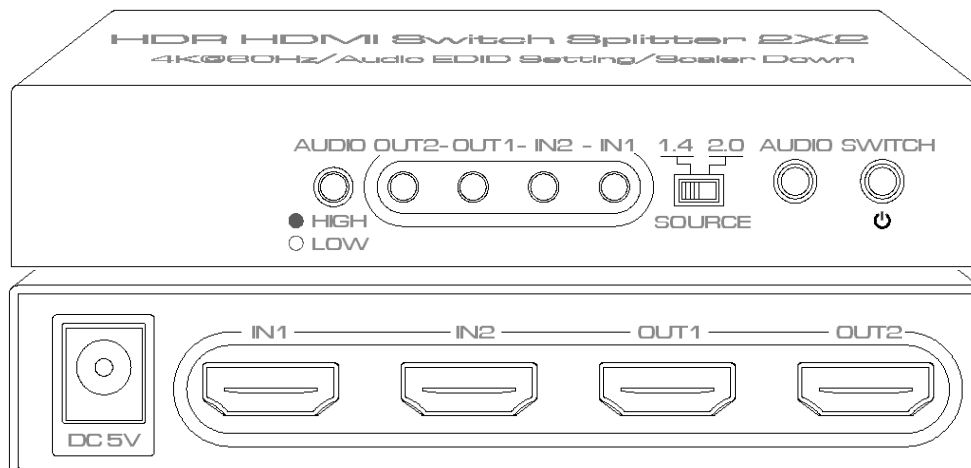# User Manual

HDR HDMI Switch Splitter 2x2

Model No. AA6134
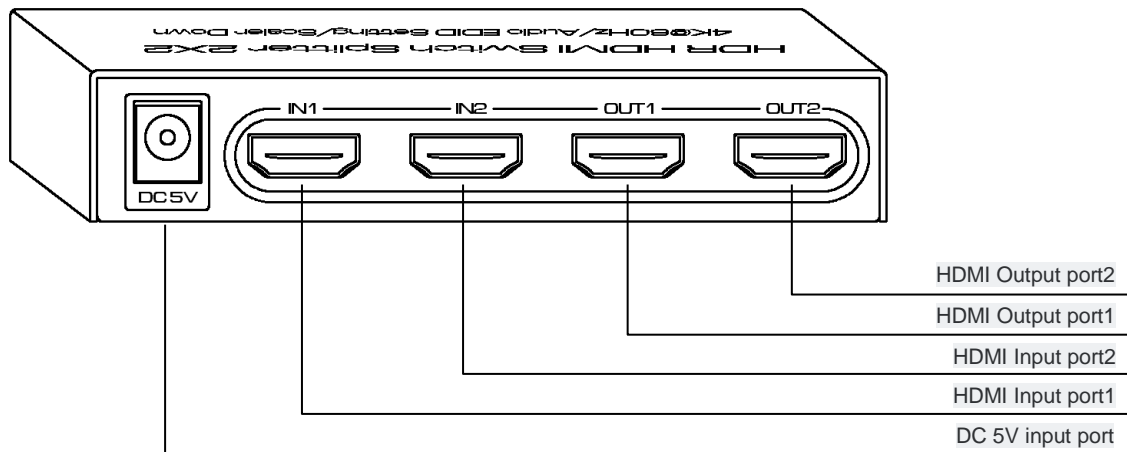
FEATURES OF THE INTERFACE:

Picture 1.0 front panel showing

Input Switch & Power standby key
Audio EDID Mode select key
HDMI port version selection switch for source
Input1 status indicator
Input2 status indicator
Output1 status indicator
Output2 status indicator
Audio EDID Mode indicator
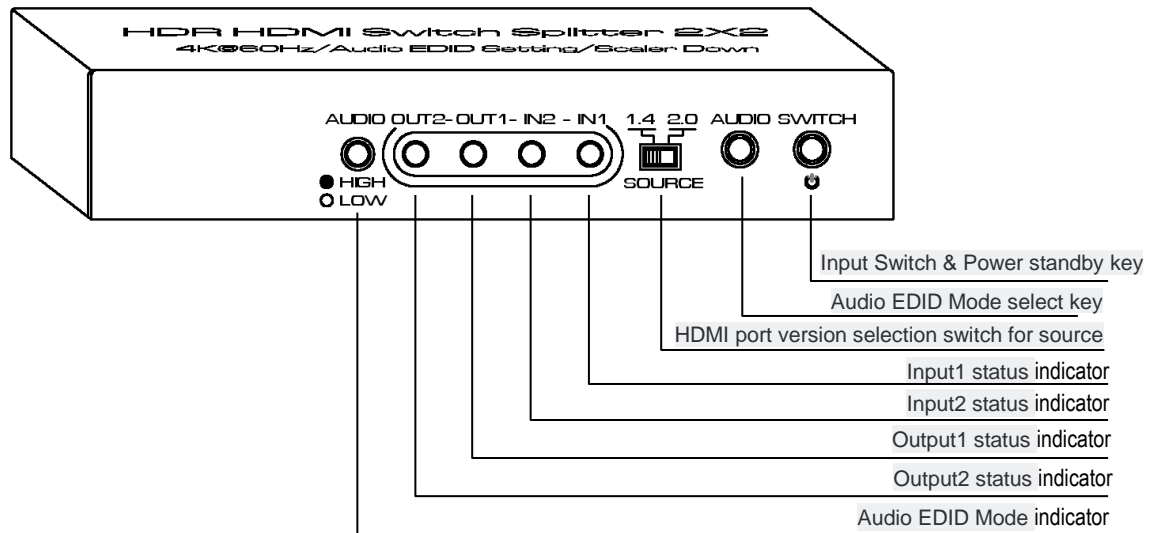
Picture 1.1 rear panel showing

HDMI Output port2
HDMI Output port1
HDMI Input port2
HDMI Input port1
DC 5V input port

Connection and operation:

HDMX0005

Power
Adaptor

HDR HDMI Switch Splitter 2X2
4K@60Hz/Audio EDID Setting/Scaler Down

IN1   IN2   OUT1   OUT2

DC5V

HDMI Cable

HDMI Cable

HDMI Cable

HDMI Cable

HDMI Cable

DVD/BD/STB   DVD/BD/STB   TV/Displayer   TV/Displayer
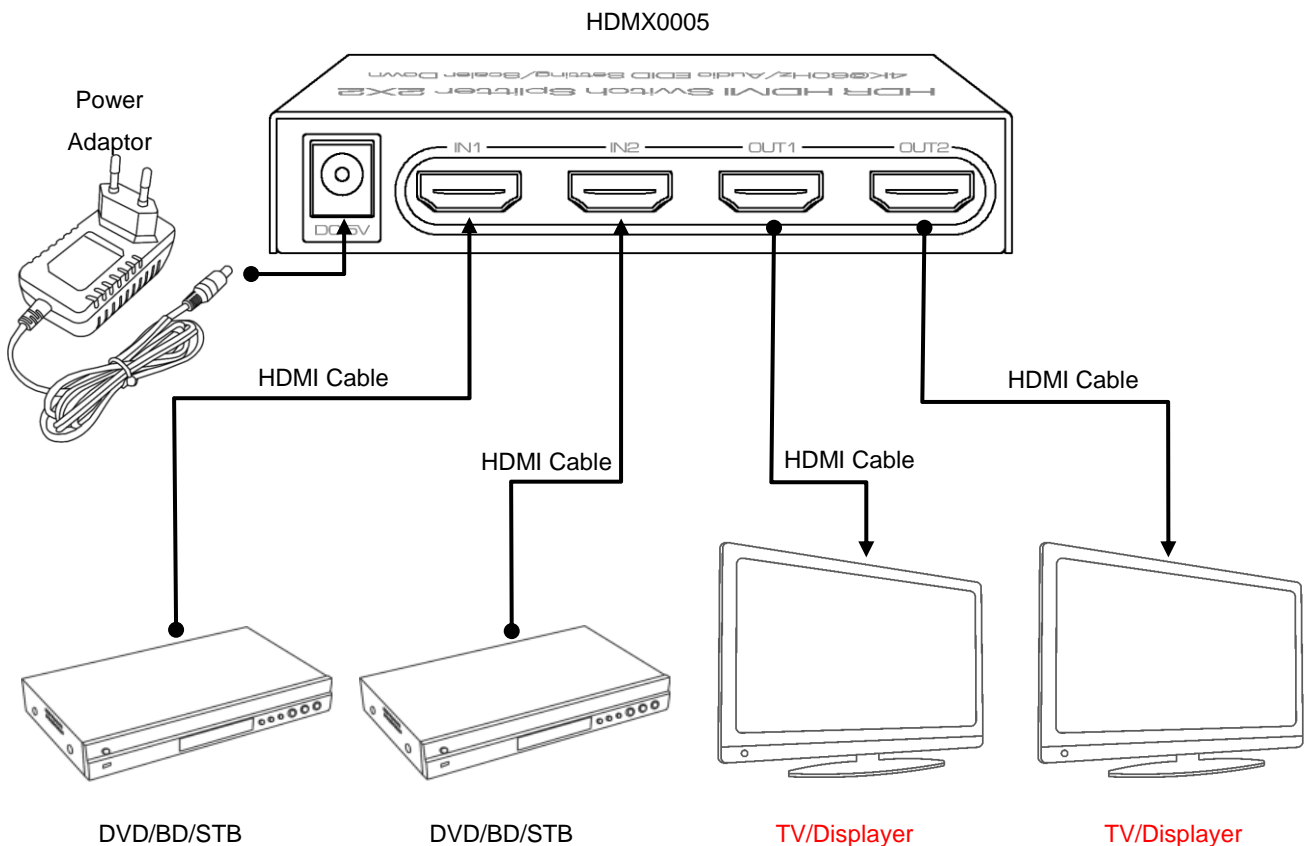
Matters needing attention:

1. Function description of "SWITCH " key:

   Press this key to rotate the input channel between 1/2 in normal working mode.

   Long press this button for more than 3 seconds to put the product into standby mode, and all indicator lights go out. Press this button to wake up the machine when the device is in standby mode.

2. Function description of "Audio EDID Mode" key:

   When the AUDIO indicator is off, set the audio EDID mode to "LOW". At this time, the output ports A and B can normally output sound, the device has the best compatibility. When the AUDIO indicator is on, set the audio EDID mode to "HIGH". The output audio quality is optimal at this time, but it is possible that only one display device can output sound. This is because the other display device doesn't support this sound format, so it doesn't make any sound.

3. Function description of "SOURCE" switch:

When the input is connected to an HDMI1.4 or lower version of the signal source and the output is connected to HDMI2.0 display device, the display device may be abnormal or unable to be displayed due to version incompatibility. At this time, you can try to select the switch at position 1.4. In other cases, it is recommended to select the switch at position 2.0.

4. Function description of "Scale Down"

When using 4K signal source input, one output port is connected to a 4K TV and the other output port is connected to a Full HD TV. At this time, The Scale Down feature will allow one port to output 4K signals and another port to automatically scale down the resolution to 1080P. This feature is on by default, and both output ports support scale down.

SPECIFICATIONS:

Model No.	AA6134
Model name	HDR HDMI Switch Splitter 2x2
Input channel	2 port
Output channel	2 port
Video format	480P/720P/1080P/2160P@60/50/30/25/24(Support1080P@120) Supports HDR and Dolby Vision
Scale down format	Supports 4K@60/50/30/25/24(RGB/YCbCr444/422/420) scale down to1080P
Deep color	8/10/12Bit@480P/720P/1080P 8Bit@2160P
Audio format	Dolby HD/DTS HD/Dolby Atoms/Dolby AC3/DTS/LPCM etc.
Transmission bandwidth	25~600MHz
Transmission rate	0.75~18Gbps
Input cable length	2160P/AWG 26 ≤5m；1080P/AWG 26 ≤10m
Output cable length	2160P/AWG 26 ≤5m；1080P/AWG 26 ≤12m
Power adapter specification	Input: AC 100~240V / Output: DC 5V/1A
Max working current	350mA
Working temperature range	-5 ~ +40℃
Working humidity range	5 to 85%RH（No Condensation）
Storage temperature	-15 to 55℃

Storage humidity	5 ~95%RH(No Condensation)
Size	111.5*53*21 (mm)
Weight	153g
Accessories	Manual, Power Adaptor