



UHD-401MV

4K 4x1 HDMI Switch With Multiview functionality,
Optical Audio extraction, EDID management & RS-232

DIMENSIONS & WEIGHT:
Length: 220mm/8.66in **Width:** 100mm/3.94in
Height: 30mm/1.18in **Weight:** 620g/1.37lb

PACKAGE CONTENTS: 1x UHD-401MV, 1x IR Remote Control, 1x 3pin Phoenix Connector, 2x Mounting Ears, 4x Machine screws, 4x Rubber Feet, 1x IR Receiver cable 1x Power Adapter, User Manual

- KEY FEATURES:**
- HDMI 2.0b & HDCP 2.2 compliant
 - Video resolutions up to 4K@60Hz
 - 18Gbps video bandwidth
 - Support for audio formats like LPCM, AC3, DD+, DTS, DTS-HD, up to 7.1 channels
 - Seamless switching
 - 8 display modes
 - Audio extraction via Analog and Optical outputs
 - Advanced EDID management
 - Control via front panel buttons, remote or RS-232 commands
 - Compact design for easy and flexible installation

SPECIFICATIONS

CONNECTIVITY:	
INPUT:	4 × HDMI [Type A, 19-pin female]
OUTPUT:	1 × HDMI [Type A, 19-pin female]
	1 × L/R [3.5mm Stereo Mini-jack]
	1 × Optical [S/PDIF]
CONTROL:	1 × IR Exender [3.5mm Stereo Mini-jack]
	1 x RS-232 [3pin-phoenix connector]

COMPLIANCES:	
HDMI Compliance	: HDMI 2.0b
HDCP Compliance	: HDCP 2.2

SUPPORTED HDMI CABLES:	
HDMI 2.0/2.1	: We recommend using high quality HDMI 2.0/2.1 cables under 30 feet for optimum performance

EXTENDING DISTANCE:	
4K@60Hz	: 25 Feet

VIDEO OUTPUT:	
Video Bandwidth	: 18 Gbps
Video Resolutions	: Up to 4K@60Hz 4:4:4

ADDITIONAL FEATURES	
CEC Function	: No
ARC Function	: No
USB KVM Function	: No
PoC/PoE Function	: No
IR Control	: Yes
Downmix Function	: No
Downscale Function	: No
Over IP Function	: No
HDBaseT Function	: No
RS-232 Function	: Yes

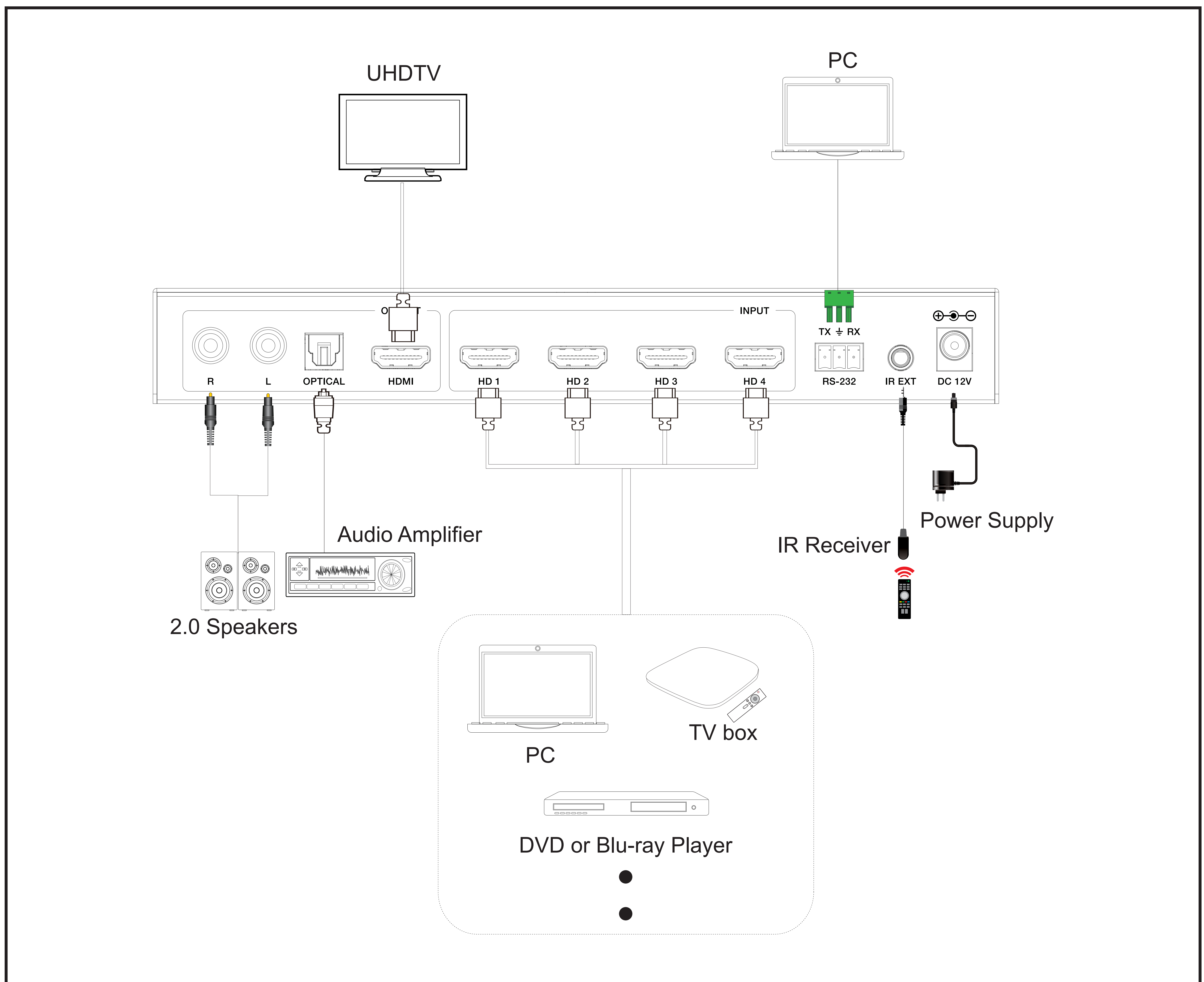
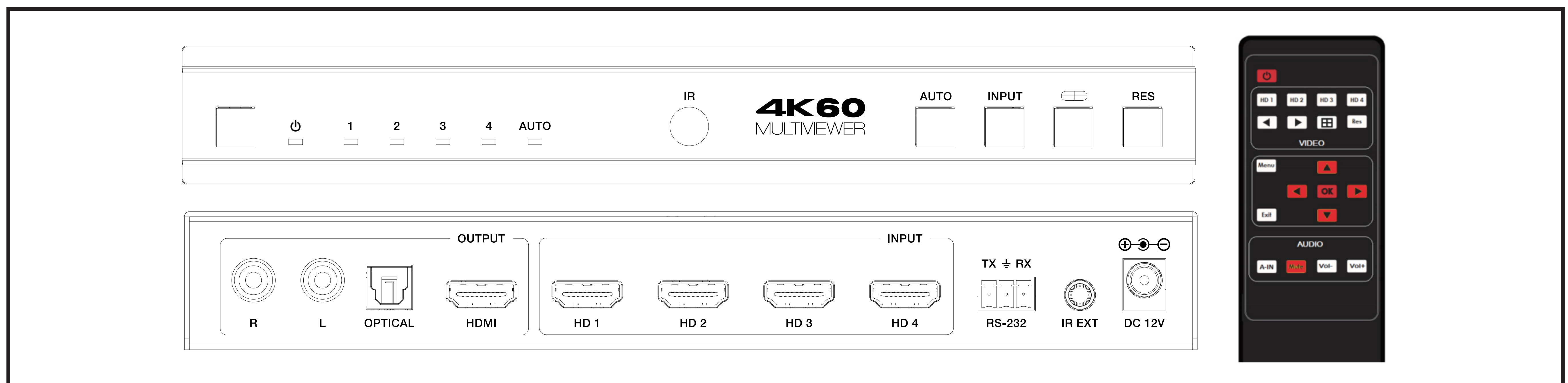
AUDIO SUPPORT:	
HDMI Audio Formats	: PCM2.0/5.1/7.1CH, Dolby Digital/Plus, DTS, DTS High Res
Optical Audio Formats	: Dolby Digital, DTS 5.1, PCM2.0.
Analog audio formats	: PCM2.0

POWER:	
Power Consumption	: 10W (Max)
Power Supply:	Input: AC 100-240V 50/60Hz Output : DC 12V/2.5A





CONNECTION DIAGRAM



OVER 10 YEARS
EXPERIENCE



FULL 1 YEAR
LIMITED WARRANTY