



HDS-402MV

4K@30Hz 4x2 HDMI Matrix Multiviewer Switch

The **HDS-402MV** HDMI Matrix enables seamless switching between 4 Input sources and 2 output devices. It features Multiview functionality and complies with HDMI 1.4 & HDCP 1.4 standards, supporting resolutions up to 4K@30Hz. With 5 Multiview modes, users can display any 2 or 4 sources simultaneously. PIP view allows positioning the PIP window in any screen corner. Its power-off memory function retains the last setup. It offers versatile control options, including front panel, remote, or RS-232.

DIMENSIONS & WEIGHT:

Length: 215mm/8.47in **Width:** 90mm/3.54in
Height: 18mm/0.71in **Weight:** 450g / 15.87oz

PACKAGE CONTENTS: 1x HDS-402MV, 1x Remote Control, 1x Power Adapter, User Manual

KEY FEATURES:

- HDMI 1.4 & HDCP 1.4 Compliant
- 4 In 2 Out Matrix w/ Multiviewer functionality
- Video resolutions up to 4K@30Hz
- Features seamless switching
- Multi-resolution output
- Built-in Scaler to upscale and downscale resolution
- Features Aspect ratio change and PIP functions
- Control via front panel, IR Remote and RS-232

SPECIFICATIONS

CONNECTIVITY:

INPUT:	4 × HDMI [Type A, 19-pin female]
OUTPUT:	2 × HDMI [Type A, 19-pin female]
	1 × Stereo L/R [3.5mm Jack]
	1 × TOSLINK [S/PDIF]
CONTROL:	1 × Upgrade [Micro-USB]

COMPLIANCES:

HDMI Compliance	: HDMI 1.4
HDCP Compliance	: HDCP 1.4

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@30Hz	: 30 Feet
---------	-----------

VIDEO OUTPUT:

Video Bandwidth	: 10.2Gbps
Video Resolutions	: Up to 4K@30Hz 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

LOOP-OUT/LOCAL PORT:

Has loop out port	: No
Number of Loop out ports	: 0

AUDIO SUPPORT:

HDMI Audio Formats	: LPCM/AC3/DTS
Optical Audio Formats	: PCM 5.1CH
Analog Audio Formats	: PCM 2CH

POWER:

Power Consumption	: 2W (Max)
Power Supply:	Input : AC 100-240V 50/60Hz
	Output : DC 5V/2A

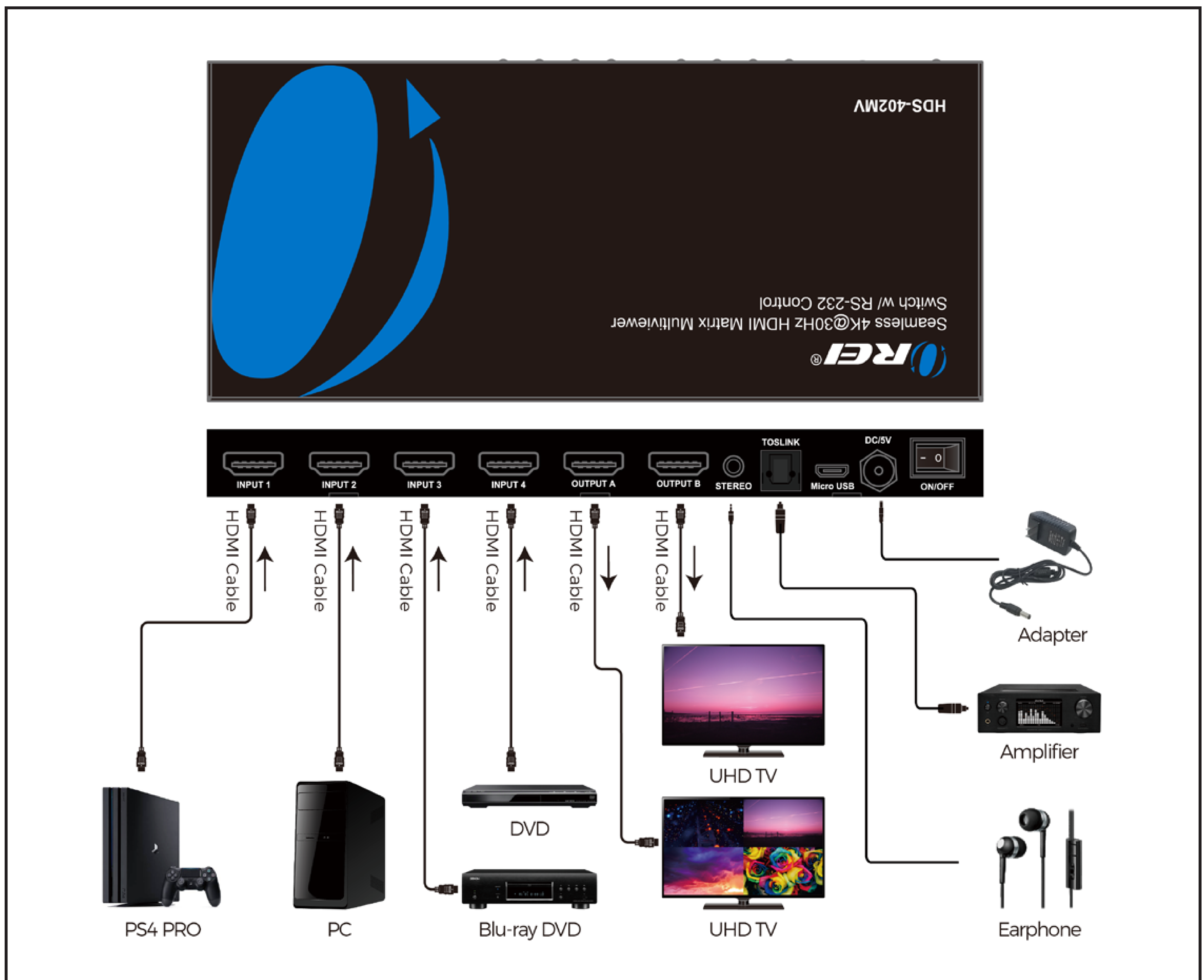
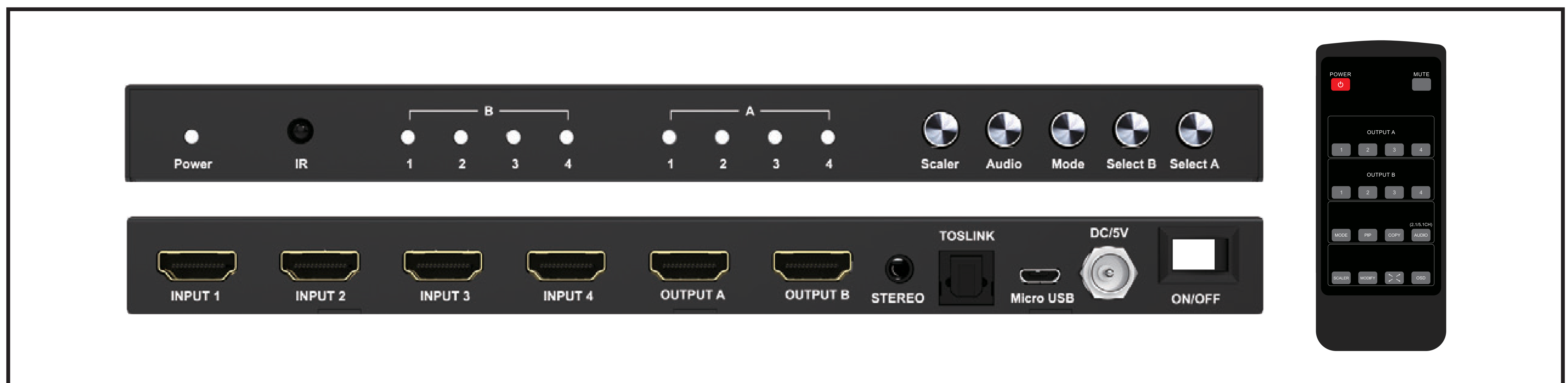


OVER 10 YEARS
EXPERIENCE





CONNECTION DIAGRAM



OVER 10 YEARS
EXPERIENCE

