

HDNET-4P



AUTOMATICALLY SWITCH BETWEEN UP TO FOUR HDMI DEVICES
ON ONE HDMI DISPLAY

HDMI FOUR PORT AUTOMATIC SWITCH

4 Port HDMI Automatic Switch

The HDNET-4P allows you to automatically switch up to four HDMI sources on one display screen

With SmartAVI's HDNET-4P it is now possible to connect up to four HDMI devices to one display screen for easy switching between sources. Transmit high definition sources such as BluRay players, gaming consoles, computers or cable receivers effortlessly while viewing on a single HDTV monitor.

The HDNet-4P offers an automatic switching mode, and when configured as an automatic switcher, it has the ability to switch to a selectable secondary input upon powering off of the primary input. HDNet-4P will automatically switch to the next device when the higher input is powered off. This allows the user to control multiple devices with the HDNet-4P.

FEATURES:

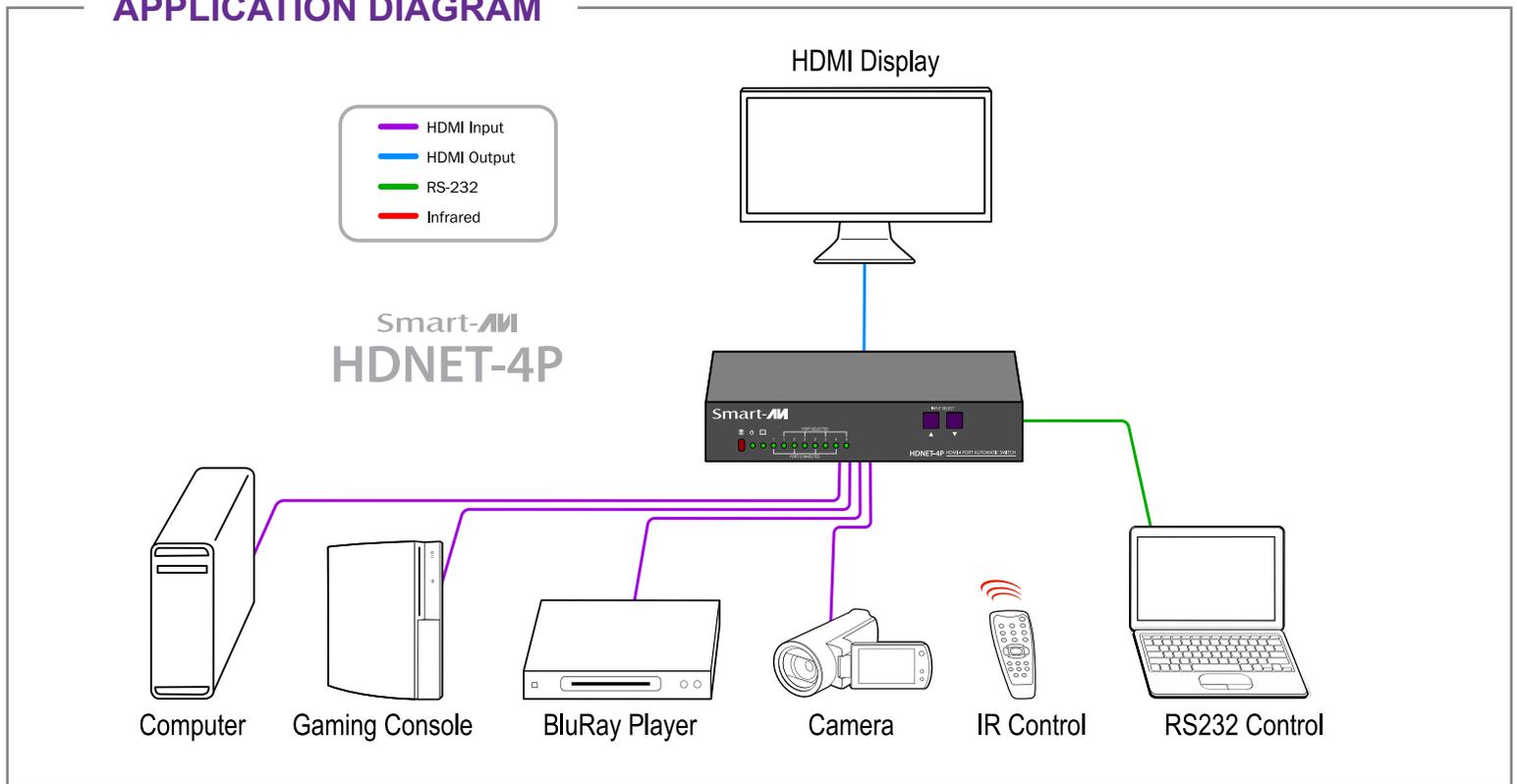
- RS232 switching control
- IR switching control
- Front panel switching control
- EDID learning of any monitor
- Maintains 480p, 720p, 1080i and 1080p video formats
- Supports HDMI 1.3 digital audio format, LPCM/Dolby-AC3/DTS7.1/DSD
- ATC & HDCP compliant
- Connect four HDMI components to one HDTV monitor
- Supports DVI-D

APPLICATIONS:

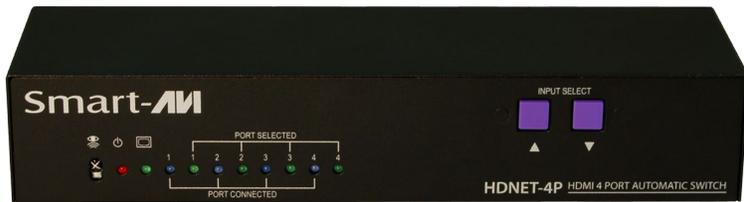
- Restaurants
- Board/Conference Rooms
- Resorts
- Lounges
- Civic Centers
- Retail Locations
- Meeting Halls
- Theaters
- Schools/Universities
- Control Rooms

SPECIFICATIONS

APPLICATION DIAGRAM



HDNet-4P Front



HDNet-4P Rear



VIDEO

Video Amplifier Bandwidth	1.65 Gbps
Input Video Signal	1.2 volts
Input DDC Signal	5 volts
Single Link Range	1080p
HDMI Connector	HDMI Type A 19 pin female

CONTROL

Direct	2 front panel buttons
IR	3.5mm connector with 38khz
RS232	Female DB9 @ 9600bps

OTHER

Power Requirements	5V DC
Dimensions	9.1" W x 1.75" H x 2.5" D
Weight	2.5 lbs.

ORDERING INFORMATION

Part No.	Description
HDNET-4PS	HDMI 4x1 Automatic Switch. Includes: [HDNET-4P & (PS5VDC-2A)]



Designed and Manufactured in the USA

Smart-AVI
SMART AUDIO VIDEO INNOVATION