4 PORTS HDMI SPLITTER

The HDMISP4P HDMI Splitter allows a HDMI source to run upto 4 HDMI equipped display units.

HDMI (High-Definition Multimedia Interface) is a compact audio/video interface for transferring uncompressed digital audio/video data from a HDMI-compliant source device to a compatible digital audio/video display device. A digital audio/video source for HDMI can include a HDMI-compliant set-top box, DVD player, HD DVD player, Blu-ray Disc player, camcorder, personal computer, video game console and AV receiver. A HDMI-compliant display device can include a computer monitor, video projector, and digital television.

The HDMISP4P HDMI Splitter is an active device that splits the source signal 4 ways such that there is no signal loss or signal degradation at the 4 output ends. Being an active device it needs external power source. It comes in the form of a power adaptor, supplied with the unit.

It is simple to install and operate. Connect the input source to the input HDMI connection via a HDMI cable and connect the output displays to the output HDMI connections via HDMI cables.

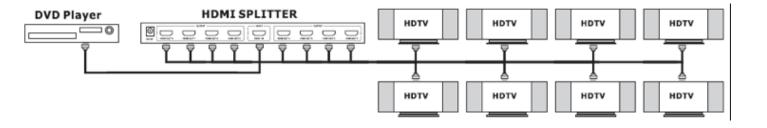
Plug in the power cable and turn on the power to the adaptor, before all the input and output equipment. After turning on the source and display equipment it is ready to go.

So it is best suited for application where the signal source is required at multiple locations such as sharing of TV, DVD, set-top-box, gaming console and computer. Such requirements can often be found in home entertainment, office, commercial or industrial applications.



Ordering Information:

Part No. HDMISP4P



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