

## **Atlona 4-in/1-out HDMI switcher with Digital Audio and RS-232 control. Model# AT-HDMI41D.**

### **Press Release**

Let us introduce yet another switcher to our line of HDMI equipment – a switcher with 4 inputs and 1 output. There are so many switchers available on the market from various companies, that it is becoming hard to distinguish between one and another. I'd say that this switcher is superior to most of the other switchers on the market at a similar price point.

There are some advantages of this switcher versus the others, which I would like to point out. One of the biggest advantages is a signal enhance mode, which essentially is a signal amplification mode. This mode should be used when running a cable up to 50 feet in length and when display has problems picking up the signal because of the length. This mode will virtually guarantee that as long as your cable is no longer than 50 feet from the switcher, you will have sufficient signal strength and will not require a booster.

Aside from HDMI switching capabilities, this switcher also has 4 inputs and 1 output for Digital Coax (PCM or S/Pdif) and 4 inputs and 1 output for Fiber Optic (Toslink) audio. While it will not convert these audio inputs to HDMI audio, it will still act as a full router for both – HDMI, S/Pdif and TosLink.

Another advantage is RS-232 Port. This connection is used with HTPC and Home Automation applications. It enables a full control over the switcher from Home Theater PC or any other controller, as long as it has RS-232 port.

Just like every other switcher, it supports resolutions up to 1080p. And with industrial components used in the manufacturing process, there is no issue with signal degradation.

In the end, we have a piece of equipment at the same price point, just with more capabilities.

Atlona Technologies is a subdivision of Lenexpo Electronics, created as one of our own cable and equipment brand names. Every cable and a piece of equipment manufactured under this brand name meets or exceeds the standards set by US, Canadian and European Governments.

All of our equipment and cables are built under the following standards and certifications (if applicable): HDMI1.2, HDMI1.3, DDWG Rev1.0, CE, UL, CL2, C-UL, ISO 9001 and ISO 9002. We are working with large companies like HP, Comcast, SBC, Delta etc...

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