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## ATLONA TECHNOLOGIES INTRODUCES NEW PROFESSIONAL 16x16 DVI MATRIX SWITCH, THE AT-DVI1616

Atlona Technologies, solutions based manufacturer of Audio Video products, releases new Professional 16x16 DVI Matrix Switcher, AT-DVI1616.

The AV market is beginning to see digital matrix switches with a greater number of inputs and outputs; however early DVI switcher adopters were limited to 4x4 and larger solutions were extremely expensive and very complicated to use. Atlona Technologies, a solution based manufacturer of AV connectivity products, has researched the project and built a new line of Professional DVI switchers based on the same technology that all the other Atlona's Pro switchers (such as RGB and VGA) were built on. For those who need more than 8x8 (AT-DVI0808 & AT-DVI0808-A), there is the AT-DVI1616. This 16x16 DVI matrix switch is also geared for video wall and small scale digital signage. This unit is available with audio as well (model: AT-DVI1616-A).

This rack mountable digital matrix switch is designed to be controlled through RS-232 with the included software from any computer, or via third party control systems such as Crestron or AMX. The unit also features an Ethernet port, which allows control through a network as well. The DVI1616 showcases an EDID learning function that shortens switching speed considerably and maintains the digital "handshake" between source and display. With Atlona's DVI1616 users will never experience signal loss, degradation due to signal routing, or dropping picture on one source when switching video on another. Not only can this unit support High Resolutions up to 1920x1200, but the Atlona DVI Switchers are featured with re-clocking technology which allows a use of long cable runs on both the inputs and outputs.

With a low MSRP of \$7,999, the AT-DVI1616 provides the most flexible and cost effective solution in the market for users routing high definition from any 16 DVI sources to 16 High Definition DVI compatible displays simultaneously. This unit is perfect for broadcast rooms, multi council-chambers, television teaching rooms and command center application where multiple DVI monitors are required. Atlona builds each unit per order adding features such as Audio or additional TC/PIP support as needed.

Atlona's AT-DVI1616 DVI Matrix Switchers are currently available for order and ship within 2 weeks from time of purchase.



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