# Atlona AT-DVI-14A 1x4 DVI with Stereo Audio Distribution Amplifier

## Atlona 1x4 DVI with Stereo Audio Distribution Amplifier. Model: AT-DVI-14A

The Atlona AT-DVI-14A is the most innovative DVI Distribution Amplifiers with Stereo Audio on the market, designed to work as a splitter for any DVI Video application. With 1 DVI Input and 4 DVI Outputs, the AT-DVI-14A is capable of splitting a DVI signal from one source to four separate displays with compatible inputs. The DVI-14A is PC or Mac compatible and able to support resolutions up to 1920x1200 (WUXGA). The Atlona DVI-12A is featured with full EDID and HDCP management.

#### Features:

- HDCP1.1 and DVI1.0 compliant.
- Support high resolutions up to 1080p or 1920x1200.
- Stereo Audio Support
- · HDCP keyset allows each output to work independently when connecting to a DVI or HDMI displays.
- **EDID learner** will detect all the connected DVI equipped monitors and analyze all the content of EDID. The EDID with minimal resolution support will be the reference EDID for incoming DVI sources.
- Splits a DVI source up to 4 outputs simultaneously, without signal loss.
- Supports HDMI source and HDMI display by using DVI to HDMI adapter cable.
- Supports a wide range of PC and HDTV resolutions from VGA to WUXGA and 480i to 1080p.
- DVI cable distance test with 1080p resolution, the Input/Output source can run up to 15m (50ft) without degradation.

## **Specifications:**

Frequency bandwidth: 165 MHz
Max. Resolution HDTV: 1080p
Max. Resolution PC: 1920x1200

Input port: 1x DVI female port + 1/4" Stereo Audio
Output ports: 4 x DVI female ports + 1/4" Stereo Audio

• Power Supply: 5VDC/2A (US/EU standards, CE/FCC/UL certified)

• Dimensions: (inch) 8.85(W) x 6.45(D) x 1.57(H)

• Weight: 4 LB

• Chassis Material Metal

• Silk Skin Color Black

## **Package Includes:**

- 1x4 DVI Distribution with Stereo Audio Amplifier (AT-DVI-14A)
- 5V Universal Power Supply
- User&39;s Manual