# ATLONA 11 Input Scaler and Switcher w/Dual Mirrored Outputs



AT-LINE-PRO5-GEN2



Atlona 11 input Scaler and Switcher w/Dual Mirrored Outputs is designed to create an easier classroom or boardroom presentation. Supporting resolutions of up to 1920x1200 and 1080p, scale any source to your display's resolution. Control the AT-LINE-PRO5 by remote, face panel, or RS-232 allowing you to set up the command system easiest for you.

## **Multi-audio options**

Embed audio from a DVI source to HDMI or de-embed audio from any of the connected devices to an amp. The AT-LINE-PRO5 passes through any analog or digital 2Ch audio signal to ensure the best presentation available.

#### **Built in scaler**

With multiple inputs it can be hard to get them all to display right, but the built in scaler takes away the hassle. Just choose your output resolution from 640x480 to 1920x1200 or 480i to 1080p and all your inputs will be scaled to the correct resolution.

#### **Multiple Inputs**

Connect a wide variety of devices with 4 HDMI, 1 DVI, 2 VGA, 2 Component, and 2 composite inputs built in. Use DVD players, computers, cameras, and many other devices in your presentations without the need to disconnect anything.

#### **Dual HDMI Outputs**

No need for extra equipment, send your media to two different displays at once. Dual mirrored ports allow you to use two video displays placed for best viewing.



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## **SPECIFICATIONS**

TMDS Clock Frequency Input Ports

7 x 3.5mm stereo audio

2 x VGA

225Mbps

4 x HDMI

2 x Component Video 2 x Composite Video

1 x DVI 2 x HDMI

2 x 3.5mm stereo audio Video: up to 1080p @ 60Hz Vesa: up to 1920x1200

17.16x6.57x1.92 (inch) or 436x67x49 (mm)

4.6lbs or 2.1kg

Operating: 32°F to 104°F or 0°C to 40°C Storage: -4°F to 140°F or -20°C to 60°C

8.5W



(Optional) DVI female to HDMI male locking adapter to allow for extra DVI device connections

#### **PACKAGE CONTENTS**

• AT-LINE-PRO5

**Output Ports** 

Weight

Temperature

Resolution outputs

Dimensions (WxDxH)

Power consumption

- 5V/3A DC power supply (110/240V)
- IR Remote Control
- Rack Ears
- User manual

# Connection

