

# VGA/QXGA DA WITH PORT ON/OFF

BROADCAST TO MULTIPLE DISPLAYS SIMULTANEOUSLY UP TO 200FT

Connects and broadcasts up to eight monitors, projectors or HDTV with VGA from one computer. This amplified distribution amplifier provides front-panel control and high bandwidth to maintain video integrity. Ideal for presentations, classrooms, remote monitoring, data centers, retail show rooms and training facilities.



## FEATURES:

- Allows VGA output port to be turned on & off individually
- Provides 400MHz bandwidth for exceptional video clarity
- Broadcast one video source to multiple screens simultaneously
- Supports VGA/QXGA monitors up to 2048x1536 resolution
- Built-in signal booster extends video signal up to 200ft
- Uses heavy duty case with anti-scratch rubber feet
- VESA DDC (DDC1, DDC2, DDC2B) compliant

## SPECIFICATION:

Bandwidth	400MHz (-3dB)
Maximum Resolution	2048x1536 @ 60Hz
Horizontal Frequency	90KHz (max)
Vertical Frequency	85MHz (Max)
Transmission Distance	200ft
LEDs	Online/Selected Port
Port Selector	Front Panel Push Button
Input Ports	HD15 Female
Output Port	HD15 Female
Power Supply	Includes 7.5vAC 800mA



**2Port VGA Distribution Amplifier (MSV602P4PC)**

Broadcast one VGA signal to two monitors, projectors or any video displays with VGA interface. Provides LEDs and front panel push buttons. (Connectors: 4 HD15 Female)



**4Port VGA Distribution Amplifier (MSV604P4PC)**

Broadcast one VGA signal to four monitors, projectors or any video displays with VGA interface. Provides LEDs and front panel push buttons. (Connectors: 6 HD15 Female)

## SPECIAL FEATURES:

This distribution amplifier has a unique "Port On/Off" features that allows you to selectively turn the video signal on & off on specific port at any time during the presentation. It is ideal for court room, government, security and conference installation that requires some part of the presentation to be shown to selected audiences.



**8Port VGA Distribution Amplifier (MSV608P4PC)**

Broadcast one VGA signal to eight monitors, projectors or any video displays with VGA interface. Provides LEDs and front panel push buttons. (Connectors: 8 HD15 Female)