

Mini Video

Distribution Amplifier



It may be small, but gives high performance, resolution and clarity. With power being supplied by a VGA or USB port there is no more need to look for a power outlet.

Mini Video Distribution Amplifier

Part #MSV12M



What does it do?

Allows the user to broadcast to multiple screens simultaneously. This ultra-portable VGA-port or USB-port powered distribution amplifier provides high bandwidth to maintain video integrity and eliminates bulky external power adaptor.



Powered by VGA or USB



USB power cable

This device can be powered through the VGA port or through a 5V 500mA power port to USB cable, which is provided with every Portable Video Distribution Amplifier. No more need to find power outlets that will compromise your work flow and quality of presentation.

Specifications

Function	MSV12M
Video Input Connector (15Pin Male)	1
Video Output Connectors (15Pin Female)	2
Max. Resolution	2048x1536 60Hz
Pixel Frequency	300MHz
Max. Distance	65m (200ft) Max.
Signal Type	VGA, SVGA, XGA, QXGA, UXGA Multisync
Power Requirement	DC 5V 500mA
Housing	Plastic
Weight	110g (.24lbs)
Built-in Cable Length	300mm (1ft)
Dimensions (LxWxH)	68 x 46 x 21.5mm (2.64 x 1.8 x .84in)
UPC	0 37229 00626 1

Features:

- Ideal for notebook computers used for presentations
- Provides up to 300MHz bandwidth for video clarity
- Connects multiple video screens to one computer
- Supports VGA/QXGA screens up to 2048x1536
- Built-in repeater extends signal up to 200ft
- VESA DDC compliant

QVS® *The Connectivity Specialists*

West (1-800-344-3371)
2731 Crimson Canyon Drive
Las Vegas, NV 89128

East (1-800-622-9606)
30727 Beverly Road
Romulus, MI 48174

**Please call for a QVS
reseller in your area.**

visit us on the web at **www.QVS.com**