



## CAT5 AV Extender

Extend a plasma or display device up to 110m/360ft from its player

- Distribution to any type of display device over flexible CAT5 cable
- High resolution support (1200x1600@75Hz)
- Extend display up to 110m/360ft from the player/ computer
- Out-of-band - frees network from heavy image transfer
- No player or computer needed at display end
- Optional 2 button control accessory via serial port
- 3 year warranty

### The last step in digital signage

The ultimate out-of-band solution for the last step in a digital signage setup, the AV Extender is the quickest, most efficient way to move multimedia content from player to display.

### Transmit audio/video from any type of player to multiple display devices

A one-to-one, player-to-plasma/LCD system for transmission of high quality audio and video, the AV Extender transmits rich multimedia from any type of player/computer to any type of electronic display device over standard shielded CAT5 cable.

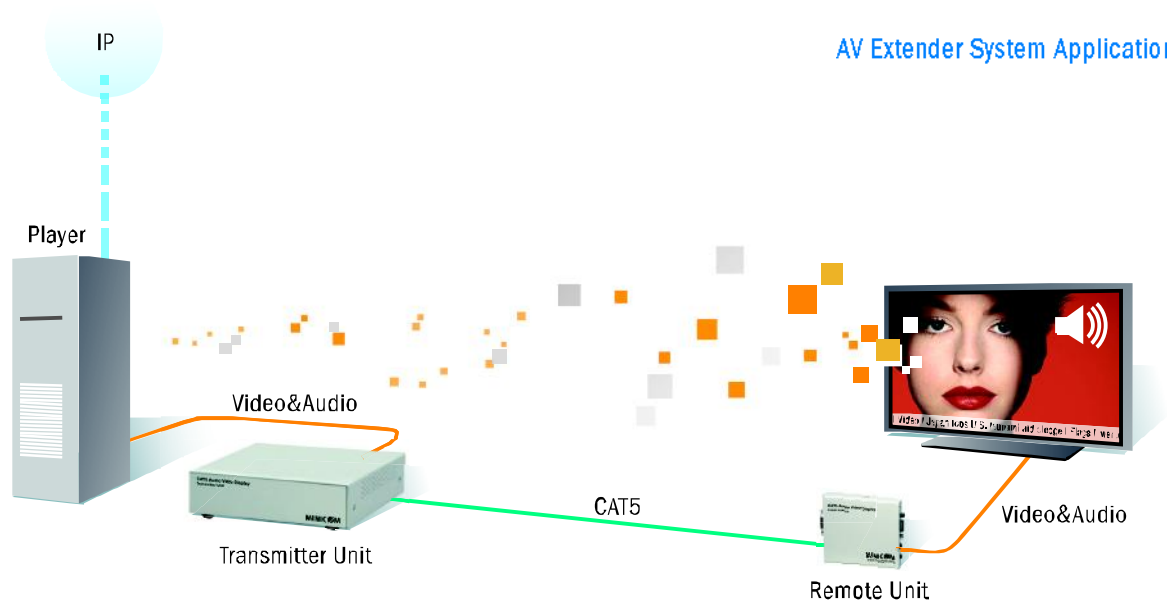
### Set up the display unit where it is most effective for your business

The AV Extender provides the flexibility you need for a customized digital signage installation, allowing you to position your display devices up to 110m/360ft from the player. Mount displays strategically in public view; keep the hardware needed to run multimedia content out of public reach.

### Digital signage in your place of business for 1/3 the cost

The AV Extender is one of the more cost effective ways to get a digital signage system up and running in your place of business. The cost of plasmas with built in CPU can be prohibitive; using a dedicated, out-of-band system like the AV Extender can lower the cost of displays significantly.

## AV Extender System Application



### Technical specifications

<b>Resolution</b>	Up to 1600x1200 @ 75Hz (depending on the cable length)
<b>Input/Output</b>	Analog signal red, green, blue 0.7v, p-p 75 Ohm
<b>Sync</b>	TTL compatible
<b>Horizontal/Vertical Sync Polarity</b>	Positive/Negative
<b>System Cable</b>	CAT5 Shielded FTP Cable 2 x 2 x 24 AWG
<b>Maximum Distance</b>	110m/360ft
<b>Audio</b>	Mono
<b>Operating Temperature</b>	5°C to 40°C / 41°F to 104°F
<b>Storage Temperature</b>	-40°C to 70°C / -104°F to 158°F
<b>Warranty</b>	3 Years

System	Transmitter	Power remote
<b>Cables &amp; Connectors</b>	VGA In - HDD15M VGA Out - HDD15F System Out - RJ45 Mic/Headphone/Sc In/Out - Jack Control DB9 Controller - MiniDin8F	System In - RJ45 CPU VGA - HDD15M Screen - HDD15F Audio In/Out - Jack
<b>Dimensions</b>	150x96x42mm/ 5.9x3.7x1.6"	34x85x73mm/ 1.3x3.3x2.8"
<b>Power</b>	External Adaptor 12VDC 2A	External Adaptor 5 VDC
<b>Order Number</b>	OVS22037	



AV Extender Remote



AV Extender Transmitter

#### Additional Audio/Video Display Solutions:

- Video Display System
- Audio Video Display System
- VGA Data Transmitter
- RS 232 Extender



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