



## Component Specifications

### Content Manager

Size: 17"w x 22.5"d x 3.5"h  
Weight: 31 lbs.  
Max power: 460 watts  
Processor: 2.5 GHz Intel Core 2 Duo  
Motherboard: Intel Q45  
Memory: 1 GB Hard Drive: 160 GB  
OS: Windows XP Professional (Windows 2003 available at additional cost)  
Network: 10/100/1000 Ethernet



### Rack-Mount Channel Player

Size: 17"w x 22.5"d x 3.5"h  
Weight: 31 lbs.  
Max power: 460 watts  
Processor: 2.5 GHz Intel Core 2 Duo  
Motherboard: Intel Q45  
Memory: 1GB  
Hard Drive: 160 GB  
OS: Windows XP Professional  
Network: 10/100/1000 Ethernet  
Card Slots for Hardware Options: Video Window, Extended Widescreen, Wireless



### Small Form Factor Channel Player

Size: 12.75"w x 17"d x 3.9"h  
Weight: 15 lbs.  
Max power: 275 watts  
Processor: 2.5 GHz Intel Core 2 Duo  
Motherboard: Intel Q45  
Memory: 1GB  
Hard Drive: 160 GB  
OS: Windows XP Professional  
Network: 10/100/1000 Ethernet  
Card Slots for Hardware Options: Video Window, Extended Widescreen, Wireless



### Mini Form Factor Channel Player

Size: 6.5"w x 6.5"d x 2"h  
Weight: 3 lbs.  
Processor: 2.5 GHz Intel Core 2 Duo  
Motherboard: Proprietary with Intel GM45+ICH9M Chipset  
Memory: 1GB  
Hard Drive: 160GB  
OS: Windows Embedded Standard  
Network: 10/100/1000 Ethernet  
Card Slots for Hardware Options: Wireless  
Supports limited 16:9 resolutions up to 1280x768



### Media Appliance

Size: 8.3"w x 6"d x 1.7"h  
Weight: 3.75 lbs.  
Hard Drive: 40 GB  
OS: Embedded Linux  
Network: 10/100 Ethernet



## Component Specifications (continued)

Media Player Features	Rack-Mount Channel Player	Small Form Factor Channel Player	Mini Channel Player	Media Appliance
4:3, 16:9, 9:16 Aspect Ratio (Limited Resolutions)	S	S	S	4:3, 16:9
DVI Output	O	O	O*	S
HDMI Output	-	-	S	-
Extended Resolutions (4:3, 16:9, 9:16)	O	O	-	-
Flash® Playback	S	S	S	-
Graphics	S	S	S	BMP/JPG
MPEG-1 & MPEG-2 Playback	S	S	S	S
Windows® Video Media Playback	S	S	S	-
S-Video / Composite Output	O	O	-	S
Video Window with Analog Tuner Support	O	O	-	-
Video Window with Composite Video Support	O	O	-	O
VGA Output	S	S	S	S
Wireless Network Support	O	O	O	-

\*Requires HDMI to DVI converter, not supplied by Visix.

Note: Media players may be limited as to the number, type and combination of options that a single unit can support. Proper implementation of applications requires network infrastructure and hardware that meets certain minimum requirements.

Specifications are subject to change at any time without notice.

Visix Media Players provide computer video (HD15) output with options for composite video and S-Video outputs. Our Media Players provide a full range of 4:3 resolutions and some 16:9 resolutions. For a wide range of 16:9 and 9:16 resolutions as well as DVI output, add the Extended Widescreen Option (per Media Player). Visit the Media Players section of [www.visix.com](http://www.visix.com) for details.