

WID110 Wireless Presentation Gateway for Computer and Video

WID110 is a wireless gateway/receiver presentation system that connects notebooks and PCs with wireless capability to any projector or display for high quality presentations.



Wireless Presentation / Meeting



- ▶ Enables multiple computers to stream video to the display without any cables.
- ▶ Conference Control function allows the host to moderate the meeting.
- ▶ Use existing projector or big-screen display, but with all the benefits of wireless projection.
- ▶ Achieve wireless operation in seconds; connect, download, install and present.

Wireless Computing

- ▶ Multi-user wireless presentation without cable swapping.
- ▶ Real time animation screens for XGA and WXGA resolutions in 32-bit color depth.
- ▶ Session security login and protected by 64 or 128-bit WEP encryption.
- ▶ Web-base user interface and no installation CD required.
- ▶ Compatible with Windows Vista/XP/2000, Win CE 4.0, and and above.



Wireless Lifestyle



- ▶ Combine with wireless mouse and keyboard for a completely wireless system.
- ▶ Use your wireless enabled PC in the home or office on the big screen in the front room with a wireless keyboard and mouse.
- ▶ Compatible with all displays and projectors with a standard VGA connector.
- ▶ Perfect for those in search of the wireless lifestyle.

Why WID110 compared to the competition?

- ▶ Supports WXGA output resolution of 1280x768 matching most plasmas, LCDs, and Wide-screen projectors.
- ▶ Supports 32-bit color depth for true image reproduction.
- ▶ No installation CD required. Software is downloaded from the device.
- ▶ The only device with Windows Vista compatibility and support for and above along with Windows XP.
- ▶ The only device needed for display and internet.
- ▶ Setup and display within seconds.



SPECIFICATIONS

Video Output	VGA (HD15 f)
Audio Output	3.5mm stereo jack
Network Input	RJ-45 jack
Power Input	DC input jack
WAN	802.11 b/g (54Mbps)
LAN	10/100 fast Ethernet
Network Requirements	Built-in or external 802.11 a/b/g/n network card, 5 MB HDD space, VGA cable to connect to display
Transmission Range	250-ft Outdoor, 150-ft Indoor
Transmission Rate	54 Mbps
Wireless Frequency	2.4 GHz
Channels	11 (US, Canada), 13 (Europe), and 14 (Japan)
Protocol	TCP/IP
Operating Network Type	Independent mode (AP mode), Hybrid mode (AP + LAN)
IP Configuration	Automatic (DHCP), Manual (Static)
Network Support	LAN, WAN (802.11 b/g), Audio
OS Support	Windows Vista/XP/2000, Win CE 4.0 and above, and above
User Account Support	Administrator, Limited User, Guest
Management	Web-based Configuration
Usability & Security	Auto-redirect, Login Security, Gatekeeper
Function	Wireless Presentation, Wireless Video Playback, Conference Control
PC/Laptop Resolution Support	SVGA, XGA, SXGA, WXGA, UXGA, QXGA
PC/Laptop Resolution Support	SVGA, XGA, SXGA, WXGA, UXGA, QXGA
Output Resolution Support	SVGA, XGA, WXGA
Video Streaming	MPEG1 (MPG, MPEG, DAT), MPEG2 (MPG, MPEG, VOB), MPEG4 (ASF, WMV9, up to 720p), WMV, AVI
DVD Playback	Non-copyright protected DVDs at 30fps + Audio
Encryption	WEP 64 or 128-bit
Power Supply	5V DC, 2.5A input with included power adapter
Antenna	Detachable with SMA connector (3dBi)
Dimensions	5.5" x 4.25" x 1"
Weight	0.3lbs
Package Contents	Product, Antenna, Wall-mount Kit, AC adapter, User Guide
Certification	FCC, CE
Warranty	One Year

Minimum System Requirements: Intel Pentium 300MHz or higher, 256MB RAM or higher, Internet Explorer 4.0 or Netscape 4.7 or higher, 802.11 b/g wireless network adapter