



30161 Ave. Banderas, #C,
Rancho Santa Margarita, CA 92688, USA.
Call: (949) 709-4040 Fax: (949) 709-4401

WID101: Wireless XGA Receiver



Key Features

- Wireless compatibility: 802.11 g/a/b
- Resolution: VGA, SVGA, XGA, WXGA
- Output operation: Wireless, local DVI-I input, wired network (LAN)
- Outputs: DVI-D (Desktop Streaming)
Stereo audio (on DVD and video file playback)
- Transmission rate: 54 Mbps / 11 Mbps
- Transmission: Digital, compressed, encrypted
- DVD/Video playback: Full motion with audio (30 fps)- no latency or delay between picture and sound
- Transmission range: Outdoor 250 ft, indoor 150 ft
- Compatible sources: PC (Windows XP / 2000), DVD (from computer), Media Center PC, VCD, IP-TV, Streaming media.

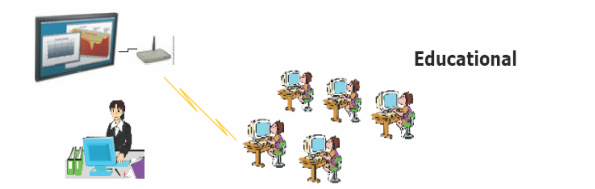
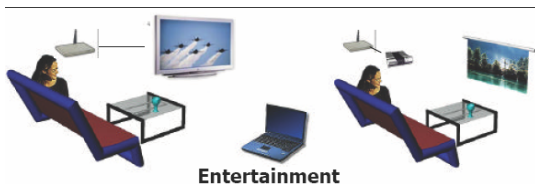
Description:

The new WID101 Wireless XGA Receiver receives video and audio at 30 fps while streaming DVD or video files such as MPEG from any wireless computer via industry standard 802.11 g/a/b network protocol. The WID101 can also perform desktop streaming at VGA to WXGA resolution for desktop applications such as PowerPoint without audio up to 20 fps. Simple to install, it takes only a few minutes to link a PC with a wireless network card to the WID101 receiver to show high quality video and stereo audio on any display up to 250 ft away.

Select from any of the three available transmission modes, wireless 802.11 g/a/b, wired network, or local DVI port to output picture perfect quality digital video, via WID101's DVI-D port. Multiple PCs can request to link to a single receiver, while the user of the active transmitting PC allows or denies to pass control to another user.

The WID101 is typically used in classrooms, auditoriums, museums, houses of worship, boardrooms and for digital signage. Easy to use, it quickly connects without long cables, and also offers WEP secured transmission.

Application Diagram:



Applications: Classrooms, auditoriums, museums, houses of worship, boardrooms, digital signage