

## WiD410 - Wireless Projection Display Audio-Video Receiver for PC, Mac and Mobile OS

WiD410 is 4th generation wireless video receiver from Teq AV/IT, the leader in wireless high-resolution computer video transmission. When attached to a LCD or Plasma display, Projector, monitor, or flat panel TV, one can connect without wires from a PC or Mac or Win Mobile based PDA to display high-resolution, true color, real-time images and video. Using Computer's wireless 802.11 b g network card will send VGA, XGA or WXGA resolution computer images and video to the display in presentation, conference, training, meeting, board room, classroom, and many other installations at high-resolution, full refresh rate, 32-bit color depth and least lag time. With its built-in gateway for network / LAN access point, it could be the only wireless device in conference or meeting room getting rid of long bulky VGA or DVI cables, panels or vaults to become cable-free to present and communicate with ease and speed. It is also known as Wireless Presentation Gateway (WPG) or Wireless Presentation System (WPS) or Air Presenter due to its multiple functions and capacity. Using the WiFi connectivity of your mobile notebook / laptop computer as standalone or through existing network and access points, WiD410 offers the simplest and fastest but effective way to connect to connected display with freedom from cords.



### Advantage

- Teq AV/IT's 4th generation Wireless Presenter Gateway/system is wireless video product line after 4 years of proven track for. Complete reliability.
- Connect PC / Laptop / PDA / Mac on any LCD / Plasma / Projector /TV. Complete flexibility
- Teq AV/IT Gives the Wireless Freedom to Present or Connect anytime - anywhere. Complete freedom.
- Wireless connection to a display in standalone direct mode or via existing network or access point. Complete compatibility
- Multiple users can share a single display with the Conference control function. Complete accommodation.
- Freedom from installation. No need to run cables or use additional signal management equipment. Complete savings compared to switchers, vaults, interfaces and distribution amplifiers
- Plug and Play – Small foot-print Application-driven on any PC/Mac or just plug in the accompanied token to a USB port, and hassle free presentation can be started in seconds.
- Support Windows 7, XP, Vista, 2000 and Mobile 5/6, Mac OS 10.4 or later (Tiger, Leopard, Snow leopard)

World's only high-resolution video receiver for Mac monitors, plasmas, projectors or LCD is available through Teq AV/IT. Both models WiD121 and WiD410 are compatible with Mac OS 10.4 (Tiger) and 10.5 (Leopard). End of wires between Mac and display or multi-user presentation from Mac books in a meeting room or conference room or even a remote desktop. Possibilities are endless with the revolutionary product that is embraced by thousands of corporate and education clients so do not delay and contact us today.

## Specification

<b>Standards</b>	<ul style="list-style-type: none"><li>: IEEE 802.11b/g 2.4GHz</li><li>: IEEE 802.3(10 BASE-T) / IEEE 802.3u(100 BASE-TX)</li></ul>
<b>Wireless Channels</b>	<ul style="list-style-type: none"><li>: 11 (US, Canada), 13 (Europe), 14 (Japan)</li></ul>
<b>Data Rate</b>	<ul style="list-style-type: none"><li>: Wireless: up to 54Mbps</li><li>: LAN: 10/100 Mbps with auto MDI/MDIX</li></ul>
<b>Protocol</b>	<ul style="list-style-type: none"><li>: TCP/IP</li></ul>
<b>IP Configuration</b>	<ul style="list-style-type: none"><li>: Automatic: DHCP</li><li>: Manual: static IP address</li></ul>
<b>Management</b>	<ul style="list-style-type: none"><li>: Web-based Configuration</li></ul>
<b>Security</b>	<ul style="list-style-type: none"><li>: IEEE Standard 64/128 bit WEP</li></ul>
<b>Antenna</b>	<ul style="list-style-type: none"><li>: Detachable antenna with SMA connector</li></ul>
<b>Transmission Power</b>	<ul style="list-style-type: none"><li>: 2dBi external dipole antenna</li></ul>
<b>Receiving Sensitivity</b>	<ul style="list-style-type: none"><li>: - 65dBm @ 54Mbps and - 80dBm @ 11Mbps at 10-5 BER</li></ul>
<b>Wireless Link Coverage</b>	<ul style="list-style-type: none"><li>: Up to 300 feet (100 M), depends on environment</li></ul>
<b>Supported PC/Laptop Resolution</b>	<ul style="list-style-type: none"><li>: SVGA (800x600) to QXGA(2048x1536)</li></ul>
<b>Resolution Color Depth</b>	<ul style="list-style-type: none"><li>: 16/32 bit color depth</li></ul>
<b>Supported Output Resolution</b>	<ul style="list-style-type: none"><li>: SVGA (800x600) to WXGA (1280x768)</li></ul>
<b>Supported Windows Account Right</b>	<ul style="list-style-type: none"><li>: Administrator, Limited User, Guest</li></ul>
<b>Supported Operation System</b>	<ul style="list-style-type: none"><li>: Windows 2000 / XP / Vista / Mobile CE 5.0 and above</li></ul>
<b>Power</b>	<ul style="list-style-type: none"><li>: 5V DC Input,2.5A</li></ul>
<b>Interfaces</b>	<ul style="list-style-type: none"><li>: 15-pin VGA, RJ-45, Power switch, Reset button</li></ul>
<b>Dimension</b>	<ul style="list-style-type: none"><li>: 117mm(W) x 140mm(D) x 27mm(H)</li></ul>
<b>Weight</b>	<ul style="list-style-type: none"><li>: 279gm.</li></ul>
<b>Temperature</b>	<ul style="list-style-type: none"><li>: Operating temperature: 0~40°C</li><li>: Storage temperature: -10°C~60°C</li></ul>
<b>Humidity</b>	<ul style="list-style-type: none"><li>: Operating humidity: 90%</li><li>: Storage humidity: 80%</li></ul>
<b>Certification</b>	<ul style="list-style-type: none"><li>: FCC, CE</li></ul>