



wePresent 9
High-end Multimedia wireless presentation system with Wi-Fi

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802.1 thig/m
WP-920 has advanced features including 1-to-4 screens projection and
PC remote control function with high speed video/audio projection,
which are unique in the market.

WP-820 contains fantastic functions including 1-to-4 screens projection, remote desktop controlling and Wi-Fi AP Client mode. With 802.11N Wi-Fi standards, it can deliver up to five times the throughput and up to twice the range of previous-generation Wi-Fi gear. It also can play 1080P HD video including H:264 format. Moreover, simply plugging a standard USB keyboard/mouse in the USB port of front panel, the moderator can control all computers in projection easily.

· Compatible to projector / LCD TV / plasma TV / monitor with standard VGA input connector

Supported OS: Window 2000 / XP / Vista / 7, Windows Mobile 5 and above, Mac OS X 10.5 and above

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- Changeable splash screen
- Virtual display support
- Network profile setting and memorizing
- MobiShow support for Smartphones: PC-less presentation (PIG),
media center, photo streaming, screen projection

High Performance Wireless Projection & Audio Projection With the revolutionary high performance wireless projection with audio, you can easily share the multimedia on the big monitor with friends without cable hassle.

Willoub Show USB Token, wireless presentation With the accompanied Plug & Show USB Token, wireless presentation becomes easyl Just link your PC/Laptop to wePresent (through WLAN or Ethernet), plug the token into a USB port, and in seconds, your screen will be wireless projected to the connected projector!

4-to-1 Split Screen Projection
With this 4-to-1 split screen feature, up to four PC screens can be
projected to ne projector in the same time. Thus you can easily do sideby-side comparison from four PC / PDAs to increase meeting
productivity!

1-to-4 Screen Projection
With 1-to-4 Screen Projection, you can projection PC content out to up
to 4 screens at the same time through wePresent devices. 1-to-4 Screen
Projection feature functions both under presentation mode and video

Conference Control
The wePresent Conference Control features a web-based administrative tool, making it incredibly easy for administrator to control and manage the conference participants. With clear headings for conference participants, presenting sequences are managed in turns by a touch of a

participants, presenting sequences are managed in turns by a touch of a button. Macintosh, wireless Projection wePresent supports Mac client connected and projected wirelessly. By launching the Mac client software that stored in accompanied USB token, wePresent provide the same experience to Mac user to utilize the wireless presentation feature. If Volvace Transcription and the property of the property of wePresent has the ability to deliver high quality animation screens for XGA and WXGA resolutions in 32-bit color. It also supports played.

XGA and WXGA resolutions in 32-bit color. It also supports playback function for popular video streaming format in MPEG1, MPEG2 and MPEG4, Divx 34/5, Xvid, WMV9, H.264.

SMMP Manager wePresent equips the SNMP management feature to make the device management easier. By enabling the SNMP (Simple Network Management Protocol Version 20) Manager, the devices could be managed and configured through network for each or bunch.

Changeable Splash Screen
You can use the application "Screen Image Background Maker" to
change the Splash Screen. Design the image with message you would
like to present, upbad if through web control page, and you could have
customized starting page.
AP-Client Mode Vou can enable the AP-Client Mode function to let wePresent join the
college Design Maker Mode function to let webresent join the

rou can relate the re-Vicent wood inductor to a verificating in the versiting Access Point through Wi-Fi. This feature provides the flexibility of wireless network deployment in enterprise environment.

Remote Desktop
Plug standard USB keyboard or mouse into the USB port in front panel

Fig. standard Ose Reyboard or Indose film one Ose point infinite paler of wePresent device, you can control your PC remotely. You don't have to stand still aside of PC or wePresent device, and it makes your presentation easily and freely.

wePresent 9
Multimedia wireless presentation system with high speed projection Multimedial wireless, presentation system with right speed projection. WP-910 adopts multimedia projection technology developed by Awind which provides high speed projection with audio to make your presentation professional and entertaining!

WP-910 adopts multimedia projection technology developed by Awind which provides high speed projection with audio to make your presentation professional and entertaining its driverless design (PnS) lets every guest quick and easy access without any installation, and zerocinfiguration required from IT staffs. The Conference Control feature provides an easy web interface for meeting mediators to quickly switch among multiple PCs. Moreover, it is also an HD video player to playback 1080p videos on big screen!

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wePresent Wireless Presentation Adaptor

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wePresent is a must-have device for your meeting room! It turns your existing "wired" projector into a "high-end wireless" projector. With the revolutionary Plug-and-Show, 4-to-1 split screen and PDA wireless projection features, wePresent makes every of your presentation and meeting efficient and successful. The VM-280 features real time Audio/Video streaming to let you play back video on the projector at smooth 30 frames per second speed. It is perfect for application in hotel conference room, company meeting room, or college classroom

Plug & Show
By equipping with "Plug and Show Token", wePresent brings an immediate and convenient access to any type of projection. Simply connect your PC/Laptop to wePresent and insert Plug and Show token,

4-to-1 Split Screen Projection
4-to-1 Split screen projection creates an ideal solution to dramatically
increase the productivity of your daily meetings. Not only this feature
makes it absolutely easy to work with up-to-4 applications side by side,
but also helps to make maximum use of your high resolution projector.
Most importantly, the great using experience brings 4 times of
enjoyments and costs for only the price of single projector.

Conference Control
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Video Stream wePresent 820 has the ability to deliver high quality animation screens for XGA and WXGA resolutions in 32-bit color. It also supports playbad NI ADA and WXGA resolutions in 32-bit color. It also supports playback function for popular video streaming format in MPEG1, MPEG2 and MPEG4, Divx 3/4/5, Xvid, WMV9

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PDA wireless Projection
Using wisely the WIFI connectivity of your handheld device such as
PDA, wePresent offers a simple but effective way to project PDA images
cordiessly. This revolutionary feature turns your PDA into the pocket
presentation center, offering high level of mobility which suits your
stylish business events.

Z2TV press Z2TV button and the red rectangular appears in the middle of screen Align the active video region into red rectangular and start streaming to TV!

PDA wireless Projection
Using wisely the WiFi connectivity of your handheld device such as PDA, wePresent foffers a simple but effective way to project PDA images cordlessly. This revolutionary feature turns your PDA into the pocket presentation center, offering high level of mobility which suits your stylish business events.

ZZTV

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CARACTERÍSTICAS

Standards IEEE 802.11b/g/n 2.4GHz IEEE 802.3(10BASE-T)/IEEE 802.3u(100BASE-TX)

Security Management Supported PC/Laptop Resolution

Supported Output Resolution

Supported media format

IEEE Standard 64/128 bit WEP/WPA/WPA2-PSK

Web-based configuration SVGA (800x600) / XGA (1024x768) / SXGA (1280x1024) WXGA (1280x768) / WSXGA (1440x900, 1600x1024) / UXGA (1600x1200) WUXGA (1290x1200) / QXGA (2048x1536) / Others

WGAAC (1920x1200) / UAGA (2040x1530) / UIIBBS SVGA (800x600) / XGA (1024x768) / WXGA(1280x768) / WXGA+(1280x800) Windows 2000 / XP / Vista / 7, Windows Mobile 5/6, Mac OS X 10.5

and above
MP3, MPEG1 (mpg, dat), MPEG2 (mpg, vob), MPEG4 (wmv9, ast),
DixX34/5, Xvid, H,264 (mov)
External Power adaptor 5V DC input 2.5A
15Pin VGA
RJ-45

RJ-45 USB 2.0 Power Switch Reset Button Stereo Phone Jack Dimension: 117 x 140 x 27mm

Dimension and weight

Certificate

IEEE 802.11b/g 2.4GHz IEEE 802.3(10BASE-T)/IEEE 802.3u(100BASE-TX) IEEE Standard 64/128 bit WEP/WPA/WPA2-PSK

n.L.E. oxanularto 94/128 bit WEP/WPAWPA2-PSK Web-based configuration SVGA (800x600) / XGA (1024x768) / SXGA (1280x1024) WXGA (1280x768) / WSXGA (1440x900, 1600x1024) / UXGA 1600x1200)

WUXGA (1920x1200) / QXGA (2048x1536) / Others SVGA (800x600)/ XGA (1024x768)/WXGA(1280x768)

Windows 2000/XP/Vista/7, Windows Mobile 5+, Mac 10.5+

MP3, MPEG1(mpg, dat), MPEG2(mpg, vob), MPEG4(wmv9, asf, up to 1080p), DivX3/4/5, Xvid, H.264 External Power adaptor SV DC input 2.5A R3/45 R3/45

Dimension: 117 x 140 x 27mm Weight: 279g FCC/CE

IEEE 802.11b/g 2.4GHz

IEEE Standard 64/128 bit WEP

IEEE Standard 041/25 bit WEP Web-based configuration SVGA (800x600) / XGA (1024x768) / SXGA (1280x1024) WXGA (1280x768) / WSXGA (1440x900, 1600x1024) / UXGA (1600x1200) WUXGA (1920x1200) / QXGA (2048x1536) / Others

SVGA (800x600)/ XGA (1024x768)/WXGA(1280x768)

Windows 2000/XP/Vista, Windows Mobile 5+, Mac v10.4+

MP3, WMA, MAV, MPEG1/MPEG2/MPEG4 (DivX, Xvid)/WMV9

External Power adaptor 5V DC input 2.5A 15Pin VCA RJ-45 Power Switch Reset Button Stereo Phone Jack

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