

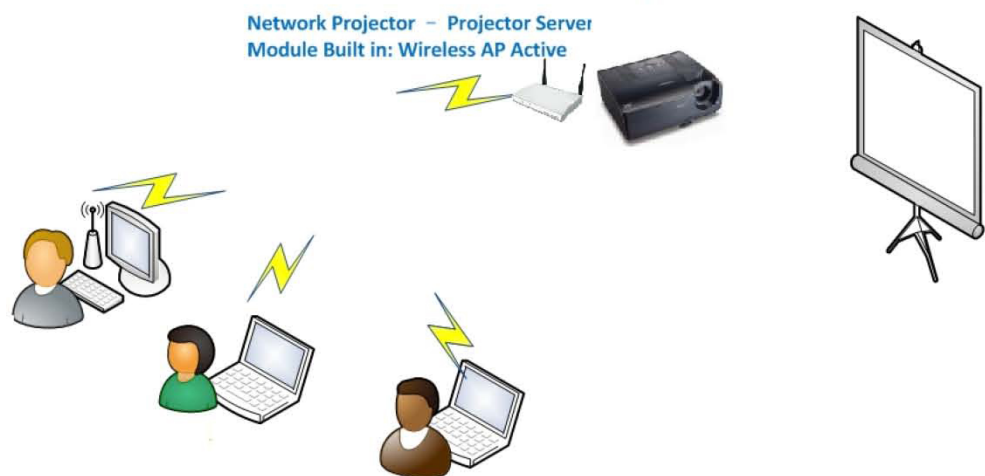
# - NEW - Wireless Projector Server



MODEL: FPC-WP11n

## **802.11n Wireless projector Server**

\*The picture is for illustration only



### **Presentation Mode**

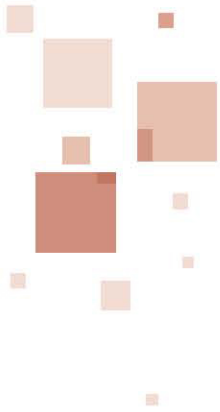
The server is made for users to share the projector over wired or wireless network. People log into the presentation server simultaneously then present by turns. There is no need to swap the cable when changing the presenter.

### **Video Mode**

Video decoding on the PC side not on this device, so no video formats compatibility and license issue. It means the user can transmit the video over wired or wireless network to the presentation server then play using projector.

### **Supports 802.11n**

Adapts the latest 802.11n wireless technology. Besides that, WPS (WiFi Protected Setup) function simplifies the steps of configuring security wireless connection.



## Software Features

- ◆ Supports DHCP Server/Client
- ◆ Supports wireless AP Mode
- ◆ Download utility from the device directly, no need installation CD
- ◆ Meeting control via remote controller or web interface
- ◆ OSD user menu function
- ◆ Supports login code to protect other users from login into this device without any authentication.
- ◆ Video Output Resolutions: 1024x768
- ◆ Presentation Mode
  - ◆ Allow maximum 16 users login
  - ◆ Allow 4 user presentation into 1 screen display
- ◆ Video Mode
  - ◆ Various video format support depend on PC side.
- ◆ Firmware Upgradeable
- ◆ Support OS: Windows XP / Vista 32 ,64bit / Windows 7

## Hardware Specifications

Product	Wireless Projector Server
CPU+ Decoder	WM 8510
Flash/ RAM	16MB Flash/ 128MB DDR2
Connector	USB x1 for 2.4G RF presenter VGA output x 1 3.5mm Audio output jack x 1 IR extent x 1
Wireless	1T1R 802.11n, supports WPS
LAN Port	10/100/1000M UTP Port x 1
Power	12V DC,1A Switching Power Adaptor
Dimension	30(H) x 157(W) x 127(D) mm
Temperature	Operating: 10~40°C, Storage: -20~60°C
Humidity	Operating: 10~90% (Non-Condensing) Storage: Max.95% (NonCondensing)
Certification	CE, FCC