

GW-AP54PR

2.4 GHz IEEE 802.11g 54Mbps Wireless Presenter Gateway

The GW-AP54PR is an IEEE802.11g wireless Gateway that can plug-and-play device, easy to install and connect with. Any Notebooks/PCs with built-in Centrino or Wi-Fi card can easily download driver and connect to presenter.



Features

- Support WEP 64/128 bit.
- Compatible to all projectors with standard VGA connectors
- One-click to switch presenters' displays
- Real time display for PowerPoint presentations, images and applications.
- Supports display resolutions up to 1024x768 with 32-bit color
- No installation CD required, software is directly downloaded from the device
- Conference control function is provided for the host to moderate a meeting
- Provide friendly web-based user interface for easy configuration
- Support Fix-IP & AutomaticDHCP
- Support Access Point & Infrastructure modes

2 in 1 Wireless

Presenter Gateway

Access Point

WEP

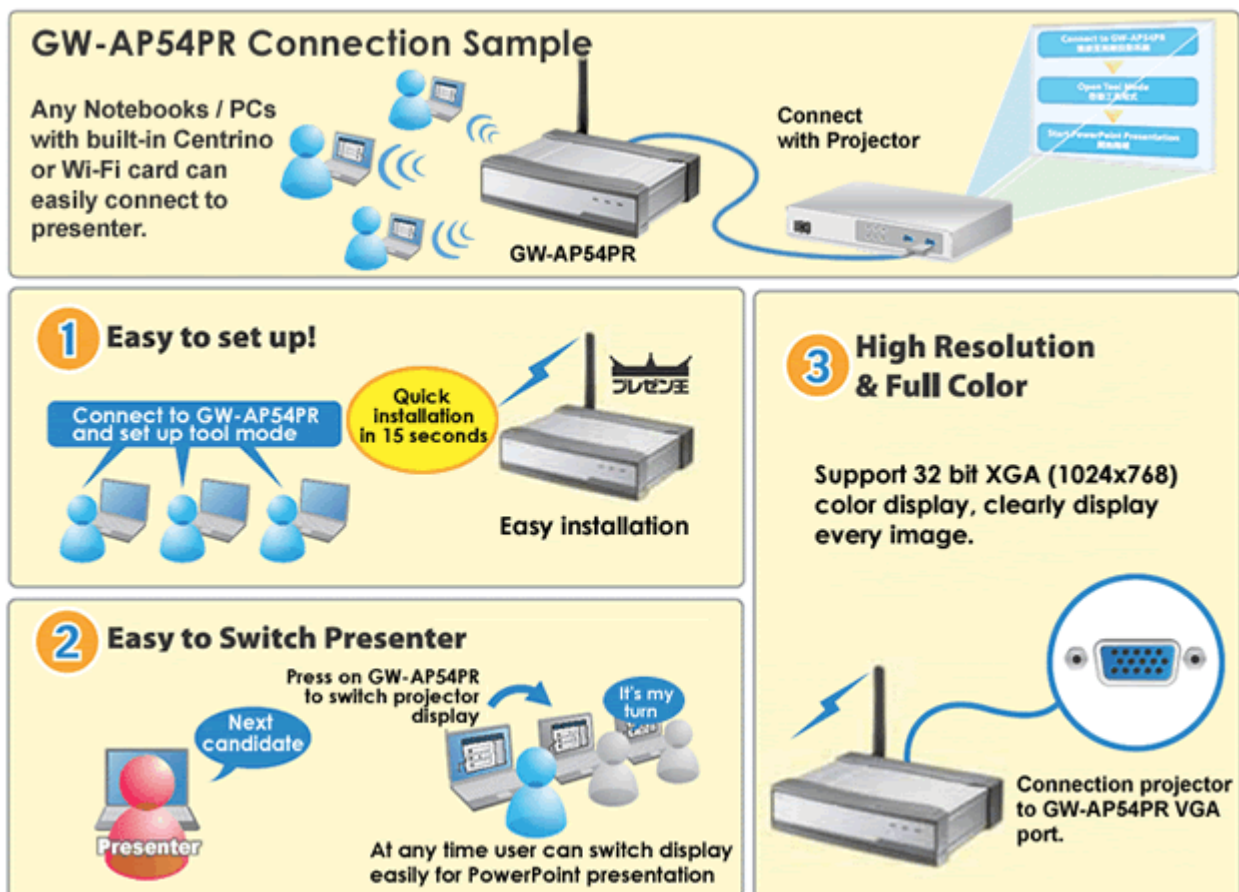
RoHS

NDS Support

Browser Config

IEEE802.1x

Connection Sample



Specification

Model Number	GW-AP54PR
International Standard	IEEE 802.11b, Wi-Fi compliant/IEEE 802.11g standard
Antenna	Single Detachable Dipole Antenna
FrequencyRange	2.412GHz-2.4835GHz
Number of Channels	USA, Canada: 11 channels Europe: 13 channels Japan: 14 channels
Modulation Method	802.11b: Direct Sequence Spread Spectrum (PBCC, CCK, DQPSK, DBPSK) 802.11g: Orthogonal frequency division multiplexing
Data Rate	802.11b(11 Mbps, 5.5 Mbps, 2 Mbps, 1 Mbps) 802.11g(54 Mbps, 48 Mbps, 36 Mbps, 24 Mbps, 18 Mbps, 12 Mbps, 9 Mbps, 6 Mbps)
Transmission Power	17±0.5dBm (OFDM) / 17±0.5dBm(CCK)
Operating Network	-Independent mode (AP mode) -Hybrid mode (AP+LAN) -Infrastructure mode
Resolution	- XGA(1024*768) -16/32bit color depth -Wide-screen support
Protocol	TCP/IP
Operation Temperature	0-40 °C
Storage Temperature	-10 ~ 60 °C
Dimension	139 x 113 x 36 mm
Weight	500g
EMI	CE, VCCI Class B, TELEC, DGT

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