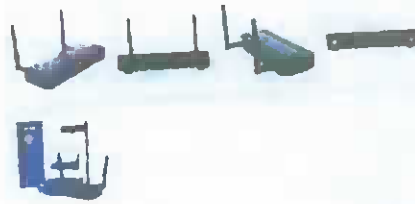


## Gateway Presentation PLANET (WPG-210N)



## Delivers Smooth Presentations Wirelessly

PLANET WPG-210N is a wireless presentation gateway adopting **IEEE 802.11n** technology to provide 300Mbps high speed wireless transmission. It is equipped with both **VGA** and **HDMI** video output interfaces and one 10/100Mbps Ethernet port for LAN connection. With the hardware decoding capability, the WPG-210N can project high-definition video on the screen and audio through wireless or wired LAN connections. It facilitates multiple users to freely display the presentations, images and videos via wirelessly connecting to a projector or

## Gateway Presentation PLANET (WPG-210N)

Band :	PLANET
Model :	WPG-210N
Interfaces :	Video: VGA Port: D-Sub 15-Pin female port HDMI 1.2 Audio Out: 2.5mm stereo jack LAN: 10/100Base-TX RJ-45 Wireless LAN: IEEE 802.11n 300Mbps USB Port: USB 2.0, Type-A, 5VDC / 0.5A output
Antenna :	Gain: 2 x 2dBi RP-SMA detachable antenna Orientation: Omni-directional
LED Indicators :	Green: Power on Red: Init / firmware upgrade
Material :	Metal
Power :	External Power adaptor 5V DC input 2.6A Multi-type swappable Plug: US / EU / UK / AU
Standard :	Compliance with IEEE 802.11n Backward compatible with IEEE 802.11b/g
Frequency Band :	2.412 ~ 2.4835GHz
Wireless Data Rate :	Up to 300Mbps
Wireless Channel :	America/ FCC: 2.412~2.462GHz (11 Channels) Europe/ ETSI: 2.412~2.472GHz (13 Channels) Japan/ TELEC: 2.412~2.4835GHz (14 Channels)
Receive Sensitivity :	IEEE 802.11b: 11M -76dBm IEEE 802.11g: 54M -67dBm IEEE 802.11n: 65M (HT20) -64dBm 300M (HT40) -61dBm
Wireless Security :	IEEE Standard 64/128 bit WEP / WPA / WPA2-PSK
Operation Mode :	AP (Access Point) AP-Client