

**Broadband Wireless Outdoor Solutions  
(AP/ Wireless Client /Repeater/Wireless Bridge)  
Model No: GAP-2410gM**



Wireless LAN IEEE802.11b/g compliant

Solid housing provides protection against rigorous weather conditions IP68 compliant

Four operating modes support: AP ,Wireless Client ,Repeater and Wireless Bridge

Strong network security with 64/128/152-bit WEP encryption and WPA

One detachable N-type male connectors can connect to external high gain antenna for expanding connection distance

Provides "RSSI" indication for AP , Repeater and Wireless Bridge

Power over Ethernet design IEEE802.3af compliant

## Spectifications

Standards Compliance	IEEE802.11b/g; IEEE802.3af; IEEE802.3; IEEE802.3u
SDRAM	8 M Byte
Flash	2 M Byte
Radio Frequency Type	DSSS / OFDM
Frequency Band	America/FCC:2.412~2.462GHz(11 channels) Europe CE/ETSI:2.41~2.472 GHz(13 channels)
Transmission Power	IEEE802.11b/g:30dBm

Transmission Rate	IEEE802.11b:1/2/5.5/11 Mbps IEEE802.11b/g:6/9/12/18/24/36/48/54 Mbps Super g: up to 108 Mbps
Access Point Interfaces	Auto MDI/MMDI-X Ethernet 10/100Base-TX: RJ-45 Radio Wave:Antenna N-Male
Sensitivity	-86dBm @ 11Mbps,PER< 8%;-64dBm @ 54Mbps,PER< 10%
Connector Type	N-type male
Security Systems	64-bit/128-bit/152-bit/ WEP encryption and Wi-Fi Protected Access(WPA)
Wireless Setting	Operation Mode-AP/Wireless Client/Repeater/Bridge(WDS)PtP and PtMP Mode
Software/Firmware	Site Survey DHCP Client Wireless access control by MAC address(deny or accept) WPA Support(WPA personal and enterprise) Web-based configuration via popular browser(MS IE, Netscape ) Windows "Locator" program to help find IP in DHCP client mode Firmware upgrade and configuration backup via Web Reset to default by WebUI
Operating Environment	Operating Temperature:-30~+70
PoE	AC 100V~240V;DC 48Volt ±5%;1A(Max.)
Network Management System OS Support	Windows 2000/XP
Warranty	One year limited

## Standard Accessories

