

# EnGenius 3660 Series



# EAP-3660

IEEE 802.11b/g AP/WDS/Repeater

Smoke Detector Fashion Looking



Up to 28dBm



- **High output power**
  - Extended excellent Range and Coverage (fewer APs)
- **Repeater mode support**
  - The easiest way to expand your wireless network's coverage
- **Differentiated services with multiple SSIDs**
- **Embedded Antenna**
  - You won't see antenna in your building environment.
- **802.3af POE support**
  - Flexible Access Point locations and cost savings
- **QoS (WMM) support**
  - Enhance user performance and density

# Applications



**Hotel**



**Classroom**



**Meeting Room**

- **Model Name: EAP-3660**
  - IEEE 802.11b/g
  - RF Output Power up to 28 dBm
  - Internal full range 6 dBi antenna
  - Support Diversity function
  - 802.3af PoE support

- Operating mode
  - Access Point
  - WDS
  - Repeater
- Security
  - WPA / WPA2/ WEP Encryption support
  - 802.1x Authentication support
  - Hide SSID
  - L2 Isolation
  - MAC address filtering (up to 50)
  - Multi-SSID (4 SSID)+VLAN tagging

- Configuration
  - Bandwidth selection
- Management
  - SNMP v1/v2c, MIB I/II and Private MIB Support
  - Telnet/ Web configuration
  - Bandwidth Measurement
  - Remote HTTP Management

# ECB-3660

IEEE 802.11b/g indoor Client Bridge/AP

Up to 28dBm

Detachable Antenna





- **High output power**
  - Extended excellent Range and Coverage (fewer APs)
- **7+1 Multi-Function**
  - Users can use different mode in various environment
- **Differentiated services with multiple SSIDs**
- **Detachable Antenna**
  - Collocate with any antenna for user's environment
- **802.3af POE support**
  - Flexible device locations and cost savings
- **802.1x Supplicant support**
  - More powerful data security in Client Bridge mode
- **QoS (WMM) support**
  - Enhance user performance and density

- **Model Name: ECB-3660**
  - IEEE 802.11b/g
  - RF Output Power up to 28 dBm
  - Detachable Antenna (TNC Type) for different operation environment
  - Support Diversity function
  - 802.3af PoE support

# EOC-3660 EXT

IEEE b/g Outdoor Client Bridge/AP



**Up to 28dBm**



Rough Grind

Name plate

**Detachable Antenna**

**High Quality Water Approve**

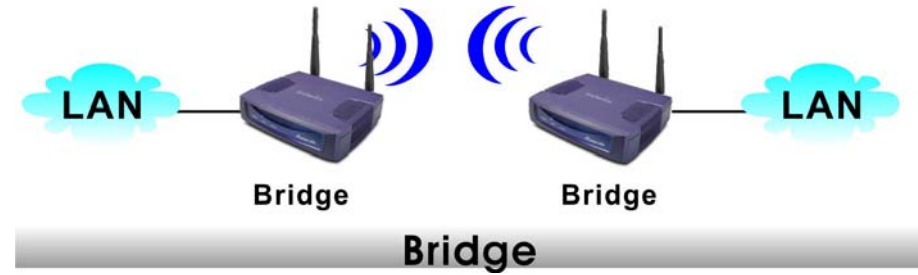
- **High output power**
  - Extended excellent Range and Coverage (fewer APs)
- **7+1 Multi-Function**
  - Users can use different mode in various environment
- **Detachable Antenna**
  - Collocate with any antenna for user's environment
- **Power over Ethernet support**
  - Flexible device locations and cost savings
- **High Quality water approve**
  - Avoid water invaded and weather corroded
- **Link status LEDs support**
  - Check the link status with AP easily and conveniently while setting up.
- **QoS (WMM) support**
  - Enhance user performance and density

- **Model Name: EOC-3660 EXT**
  - IEEE 802.11b/g
  - RF Output Power up to 28 dBm
  - Detachable Antenna (N-Type) for different operation environment
  - Support Diversity function
  - Power over Ethernet support
  - High quality water approve
  - Include Surge Arrester against lightning stroke
  - **LEDs Link status show connection quality**

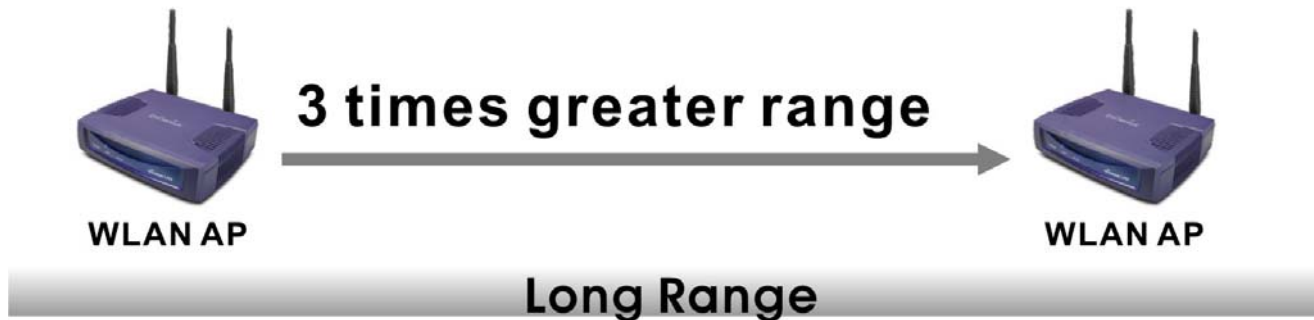
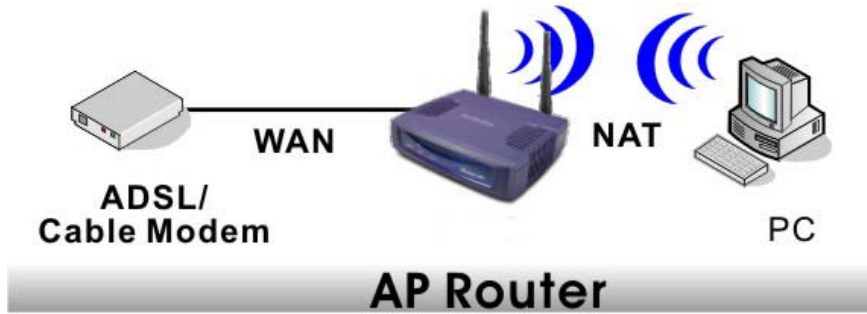
Link status



# 7 + 1 Multifunction



# 7 + 1 Multifunction



- **Operating mode**
  - Client Bridge
  - Access Point
  - WDS
  - Repeater
  - Client Router
  - AP Router
  - Point to Point (Ad-Hoc)
- **Security**
  - WPA / WPA2/ WEP Encryption support
  - 802.1x Authentication support
  - 802.1x Supplicant (EAP-TLS/EAP-TTLS/PEAP)
  - NAT (Port Forwarding )
  - Hide SSID
  - L2 Isolation
  - MAC address filtering (up to 50)
  - Multi-SSID (4 SSID)+VLAN tagging



- **Configuration**
  - RSSI indicator
  - Act Timeout setting
  - Bandwidth selection
- **Management**
  - SNMP v1/v2c, MIB I/II and Private MIB Support
  - Telnet/ Web configuration
  - Bandwidth Measurement
  - WAN port Bandwidth management  
(Inbound/Outbound Bandwidth Setting )
  - Remote HTTP Management

Thank You.