



LCS-WA5-40P
Wireless 54 Mbit/s
Access Point
With POE Function



WA5-40P, an Access Point for nearly all areas with a bandwidth of up to 54Mbit/s. This Access Point connects your users directly with the wired LAN and other resources in your Home-Office up to Enterprise-Offices. It contains features like Access Point mode, WDS Bridge Mode for wide-area LANs and Station Mode. The Station Mode can bring wired devices into your wireless LAN, like Gaming consoles. For secure working you can encrypt your network with MAC-Adress Filter, WEP or WPA. Also is this Device a POE enabled Access Point.

Features:

- ◆ Supports Access Point Mode, Bridge WDS Mode, Station Mode
- ◆ Webinterface for configuration and administration
- ◆ Supports WPA/WPA2
- ◆ Supports WEP
- ◆ Supports WDS (Wireless Distributed System)
- ◆ Supports MAC-Adress Filtering
- ◆ Detachable Antenna
- ◆ Supports Roaming Link Integrity
- ◆ Automatic reduction of sending/receiving power in case of obstacles and interferences
- ◆ Supports DHCP-Server
- ◆ LEDs for diagnostics
- ◆ Firmware-Update possible
- ◆ Power over Ethernet Function

Specifications:

Standards:	IEEE802.11g 2.4GHz; PoE
Interfaces:	1* 10/100Mbit/s RJ-45 Port for LAN-connection POE
Chip:	Realtek RTL8186
RAM:	8MB SDRAM
Flash:	2MB NOR Flash
RF:	Realtek RTL8225
Antenna Type:	1* RP-SMA Antenna, detachable
Sending Power :	18 dBm
Frequencyband:	2.400 ~ 2.435 GHz, 1 – 14 Channels
Security:	WEP 64/128-bit Key, WPA/WPA2, MAC-Adress-Filter, ESSID
Bandwith:	54Mbit/s
Certificate:	FCC, CE
Workaround:	10°C ~ 40°C
Humidity:	10% ~ 90% (non-condensing)
Dimensions:	30mm x 127mm x 96mm
Power Supply:	External Power Supply 12V/0.5A
Box contains:	Access Point, Manual, Antenna,
EAN:	4016621005665