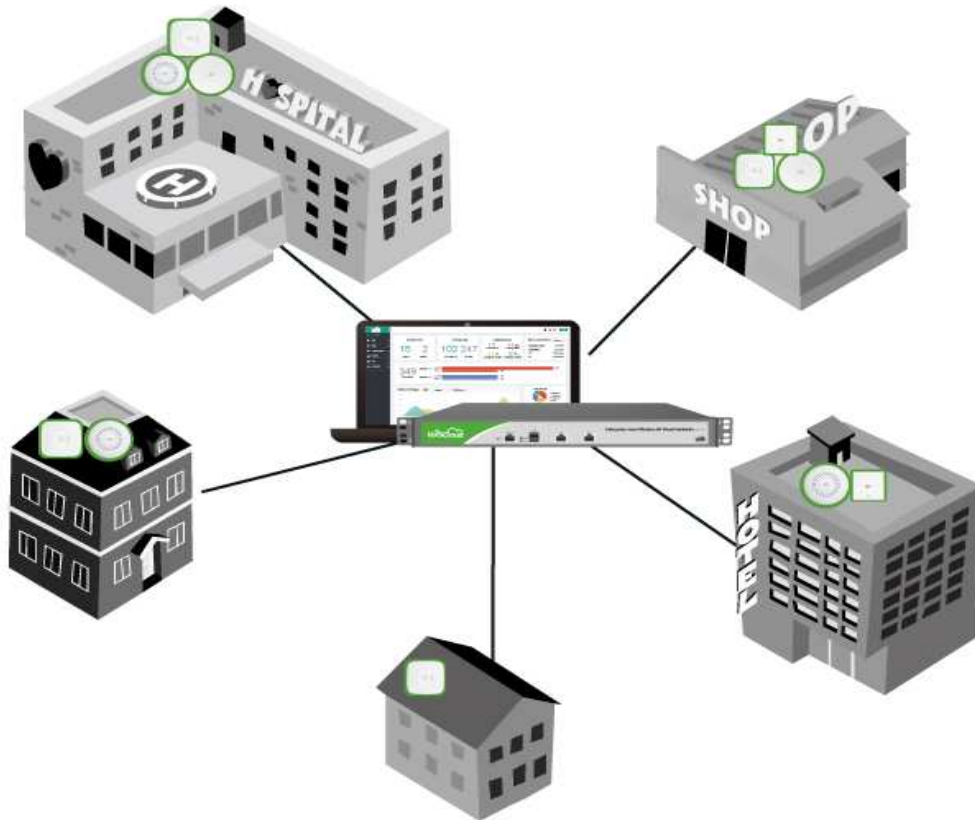


Access Point 300Mbps 2.4GHz Wis WCAP-HP Cloud

Product Overview

The WisCloud Indoor Access Point is the innovative series of products with remarkable performance in their features. All configuration and management is centrally and effectively operated by the WisCloud Controller.



Enterprise Level Radio Chip-set

The high speed 600MHz Atheros CPU and 64MB DDR makes WisCloud access points much powerful to provide a stable connectivity and multifunctional wireless networks.



Various APs Optional

To meet different requirements from customers, we provide corresponding AP with different feature parameters including frequency, speed, tx power and installation method etc.



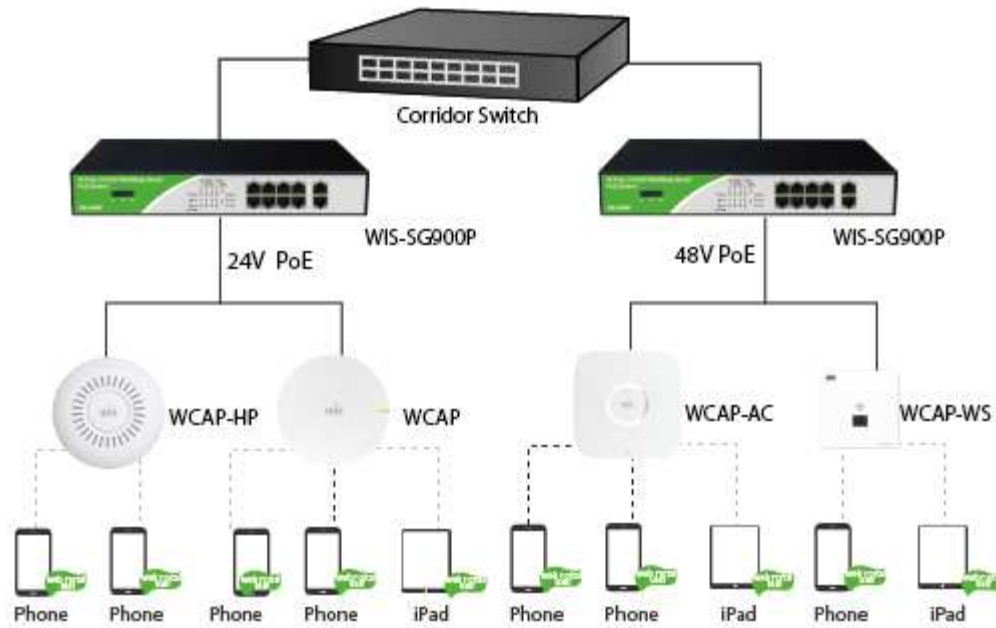
Easy Installation

With our mounting kits, customers can easily mount it in different indoor conditions. While the AP is mounted on the ceiling or on the wall, you can avoid most interference and extend your Wi-Fi coverage.



Support for Passive PoE

WisCloud Access Point is able to be supplied power by a power injector using 24VDC PoE technology and make it more flexible to deploy the device in indoor ceiling environment.



Cloud-Managed Wireless Networks

Deploy WisCloud AP and scale up easily without any on-site controllers, truly cloud architecture.



Physical Characteristics

Processor

Atheros SoC 560MHz

Flash / Memory	64MB DDR, 16MB Flash
LAN Port	1*10/100M Base-T
Button	Reset
Power	24VDC/0.75A Passive POE
Dimension	φ195*45mm
Mounting	Ceiling Mount/Wall Mount
Certification	CE/RoHS
Max Power Consumption	10W
Working Temperature	-10°C~60°C
Working Humidity	10%~95% non-condensing

Wireless Characteristics

Wi-Fi Standard	802.11n/g/b
Frequency	2.4GHz
Speed	300Mbps
Max Tx Power	27dBm (23dBm for Philippines ONLY)
Antenna	3dBi Dual-Pola Omni
Multi-SSID	up to 8 SSID Per Radio
Wireless Security	WEP, WPA-PSK, WPA-Enterprise (WPA/WPA2, TKIP/AES)
Concurrent Clients	100+
Coverage Range	180m

Advanced Characteristics

Mode	Fat AP/Fit AP
VLAN	802.1q
Guest Policy	Web Portal/Password
MAC Filter	Blacklist
User QoS	Speed Limit by User Group
Traffic History	Duration/Download/Upload
Load Balance	Online User / Bandwidth
Roaming	Supported

More information:

www.wisnetworks.com



DECLARATION OF CONFORMITY

We, Importer/Distributor **DOTMEDIA LTD**

KATEVASIAS & NTALIAS 18 AXARNAI, GREECE

In accordance with the following Directives:

**EMC Directive 2004/108/EC, Low Voltage Directive 2006 /95/EC,
R&TTE Directive 1999/5/EC**

The product is compatible with the following norms/standards

<u>Applied Standards</u>	<u>Report No.</u>
Article 3.2 : Effective Use OF the Radio Spectrum ETSI EN 300 328 V1.7.1 (2006-10)	TEK-2013NT1213776R1 (07/01/2015)
Article 3.1b : Electromagnetic Compatibility ETSI EN 301 489-17 V2.2.1 (2012-09) ETSI EN301 489-1 V1.9.2 (2011-09)	NTEK-2013NT1213774E1 (07/01/2015)
Article 3.1a : Health and Safety ETSI EN 62311:2008 EN 60950-1:2006+A11:2009+A1:2010+A12:2011	NTEK-2013NT1213774H (07/01/2015) NTEK-2013NT1213776S (23/01/2015)

Hereby we declare that:

Equipment ACCESS POINTS
Model number
D5230/G5250/D523AC/WCAP/WCAP-AC-OS/WCAP-AC-OL
/WCAP-AC/WCAP-AC-L/WCAP-AC/WCAP-AC-PRO/WCAP/WCAP-
WS/WCAP-AC-W/WCAP-HP/WCAP V2-5pcs/WCAP-AC-L-
5pcs/WCAP-AC-5pcs/ WIS-S800AC/WIS-S806AC/
Brand name WISnetworks

Is in conformity with the applicable requirements of the following documents

I hereby declare that the equipment named above has been designed to comply with the
Relevant sections of the above referenced specifications. The unit complies with all
Applicable Essential Requirements of the Directives

Place and date of issue

AXARNAI, 09/03/2018

Signature

DOTMEDIA ΕΜΠΟΡΙΑ ΑΝΑΛΩΣΙΜΩΝ ΕΙΔΩΝ
& ΕΦΑΡΜΟΓΩΝ ΠΛΗΡΟΦΟΡΙΚΗΣ ΕΠΕ
ΧΩΝΔΡΙΚΟ ΕΜΠΟΡΙΟ ΠΛΗΡΟΦΟΡΙΚΗΣ ΕΞΟΡΧΗΣ
ΚΑΤΕΒΑΣΙΑΣ 18 & ΝΤΑΛΙΑΣ, ΑΧΑΡΝΕΣ Τ.Κ. 116671
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(Theodoros Mavroeidis)