GENATA

ITOONER
Idea Transmission Navigator

2.4 GHz Ceiling Access Point Specifications

GNT-AP260

- 2.4 GHz ceiling-mounted access point
- Wireless rate up to 300 Mbps
- Smart PoE power supply

Product Features

- 2 built-in 4 dBi omnidirectional antennas
- Up to 57 connected devices
- Fat / Fit operation modes
- Designed for hotels and dormitories

Product Display



Interface Overview

LAN + WAN

Ethernet interfaces

PoE / DC

DC 12 V / 1 A alternative

Specifications

Model	GNT-AP260
Product type	Ceiling Wireless Access Point
Wireless frequency	2.4 GHz
Wireless data rate	Up to 300 Mbps
Chipset	QCA9531
Memory	128 MB
Flash memory	16 MB
Transmit power	500 mW
Device capacity	Up to 57 devices
Antennas	2 x built-in 4 dBi omnidirectional
Coverage radius*	Up to 80 m (manufacturer rating)
Operating modes	Fat / Fit; default: Fat
Interfaces	LAN + WAN + DC power input
Power supply	Smart PoE or DC 12 V / 1 A
Dimensions	186 x 186 x 36 mm
Mounting	Ceiling mounted
Applications	Hotels, dormitories

* Actual coverage and throughput depend on the installation environment, obstacles and connected devices.

Source: ITOONER manufacturer specifications

* Specifications subject to change without notice.