This 802.11n indoor access point installs elegantly into the ceiling or wall to distribute a fast, reliable WiFi signal throughout the home.

Install the access point in a central location of the home to maximize coverage.

Features & Benefits

802.11n In-Wall or Ceiling Wireless Access Point

Ships with ceiling and wall covers, installation instructions, and user guide

Backwards compatible with the 802.11b/g standards (11Mbps/54Mbps)

DA1101 units shipped in September 2012 (manufactured date code of 3512) and later have both Midspan PoE support and PoE switch compatibility (802.11af/at)

Download the most recent firmware update here

Specifications

General Info

Product Line	On-Q	UPC Number	804428050643
Country Of Origin	Taiwan, Province Of China	Application Sector	Residential
Standard	RoHS		

Additional Information

RoHS Conformant	Yes

Technical Information

Compatibility	backward compatible with 802.11b/g (11 Mbps/54 Mbps), IEEE 802.11 n	Number of Ports	32
Data Transfer Rate	300 bps	Processor	7.65