

Cisco WAP581 Wireless-AC Dual Radio Wave 2 Access Point with 2.5GbE LAN

100 words:

The Cisco WAP581 Wireless-AC Dual Radio Wave 2 Access Point with 2.5GbE LAN is a high performance access point it supports 4 x 4 multi-user multiple-input, multiple-output (MU-MIMO) technology for faster multi user throughput and better overall user experience. It offers two Gigabit Ethernet ports one with 2.5GbE (mGig) and the second with 1GbE PoE to facilitate flexible installation and provide maximum speed. The WAP581 supports business-class features such as RF Spectrum Analyzer to detect and troubleshoot nearby interference. Guest Access Portal which allows for customized roles and rights like limiting bandwidth and total data usage. The WAP581 comes with a limited lifetime warranty.

50 words:

The Cisco WAP581 Wireless-AC Dual Radio Wave 2 Access Point with 2.5GbE LAN is a high performance access point it supports 4 x 4 multi-user multiple-input, multiple-output (MU-MIMO) technology. It offers two Gigabit Ethernet ports one with 2.5GbE (mGig) and the second with 1GbE PoE to maximize speed and flexible installation.

25 words:

The Cisco WAP581 Wireless-AC Dual Radio Wave 2 Access Point with 2.5GbE LAN lets you deliver faster Wi-Fi connectivity and guest access securely and reliably.

Americas Headquarters
Cisco Systems, Inc.
San Jose, CA

Asia Pacific Headquarters
Cisco Systems (USA) Pte. Ltd.
Singapore

Europe Headquarters
Cisco Systems International BV Amsterdam,
The Netherlands

Cisco has more than 200 offices worldwide. Addresses, phone numbers, and fax numbers are listed on the Cisco Website at www.cisco.com/go/offices.

Cisco and the Cisco logo are trademarks or registered trademarks of Cisco and/or its affiliates in the U.S. and other countries. To view a list of Cisco trademarks, go to this URL: www.cisco.com/go/trademarks. Third-party trademarks mentioned are the property of their respective owners. The use of the word partner does not imply a partnership relationship between Cisco and any other company. (1110R)