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# How to set up Cisco Green Base Station

How do I install a Cisco IP DECT 6800 series base station?

For more information, see [Perform a Site Survey for Your Cisco IP DECT 6800 Series](#). Install the base station on the wall, ceiling, or desk. Connect the base station to the LAN and provide power to the base station if your LAN doesn't support Power over Ethernet (PoE). Allow the base station to automatically configure.

How many handsets can a Cisco IP DECT 210 base station have?

Multiple base stations extend radio coverage for larger office spaces. Each Cisco IP DECT 210 Multi-Cell Base Station can have up to 30 handsets configured to use the base station. Each 110 Single-Cell Base Station can have up to 20 handsets configured to use the base station. The number of active calls on a base station is limited.

How do I set up a base station?

Connect to the base station web page from your browser. Add the repeater to the system. Check that you can place calls. Check that the base station and repeater are correctly placed for communication with the handsets. Perform a backup to save the configuration.

What is a Cisco IP DECT 210 multi-cell base station?

The base station communicates with the call control system for call control functions. You can set up the system in these configurations: One or more Cisco IP DECT 210 Multi-Cell Base Station with up to three 110 Repeater s per base station. Multiple base stations extend radio coverage for larger office spaces.

[Quick Reference Guide High Sound Pressure--Avoid listening to high volume](#)

The Configuration web page of the base station displays a read-only version of the base station configuration file. The file is stored in the /Config folder TFTP server.

[User manual instruction guide for 562 Wireless Dual Headset, Multi Base Station US, CA BSTBT Cisco Systems Inc. Setup instructions, pairing ...](#)

[User manual instruction guide for Wireless Headset HS561 Cisco Systems Inc. Setup instructions, pairing guide, and how to reset.](#)

[Set Up a Handset Automatically with the Username and Password](#) When you power on a new handset, it automatically registers ...

[The Cisco IP DECT DBS-210 Multi-Cell Base Station may be installed as a single cell solution that can grow up to a large system with ...](#)

[The handsets use Digital Enhanced Cordless Telecommunications \(DECT\) to communicate with a base station. The base station communicates with the call control system ...](#)

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To communicate with the base station, the parameters in the wireless device must exactly match the base station settings. Step 4 If the value of the SSID field is tsunami (the ...

Move the base station closer, or add another base station between the one that can't communicate and the base stations already set up. Look at the field DECT sync source ...

Manuals and User Guides for Cisco IP DECT 210 Extension Handset. We have 3 Cisco IP DECT 210 Extension Handset manuals available for free PDF download: User Manual, Hardware ...

If the handset has been carried around, it may be out of range of the base station. Short term solution: Move the handset closer to the base station. Long term solution for ...

Before you begin to set up the Cisco IP DECT 6800 Series system: Determine the number of users (handsets) that are required. Determine the number of phone lines (numbers) ...

The series is made up of: Cisco IP DECT 110 Single-Cell Base Station Cisco IP DECT 210 Multi-Cell Base Station Cisco IP DECT ...

The Cisco IP DECT Solution can use any combination of the Cisco devices listed below: Cisco IP DECT DBS 110 Single-Cell Base Station (can only be used with other DBS ...

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