



CORDLESS CONVENIENCE

ENJOY A NEXT GENERATION PHONE EXPERIENCE
WITH THE JABRA HANDSET 450 FOR CISCO.

Jabra[®]
YOU'RE ON

Jabra Handset 450 for Cisco combines the comfort of a wireless phone experience with the many advantages of a UC solution. Offering plug-and-play installation, superior audio quality and remote call control, the wireless Jabra Handset 450 for Cisco is the perfect complement to Cisco Jabber for Virtual Environments. Fully integrated to support the softphone's call control features remotely, it lets you choose the way you want to work!

YOU'RE IN CONTROL

Several features enhance user-convenience and put you firmly in control. Lift the handset to answer a call. Put it back in the cradle to end it. On handset controls allow you to mute calls and adjust volume. A beep-tone will let you know if there's a call waiting. And the rechargeable battery gives you up to 15 hours talk time.

GREAT AUDIO QUALITY

Wideband audio gives you crystal clear, natural sound. So when you use the Jabra Handset 450 for Cisco, you can just relax and enjoy quality communication!

SECURE AND SIMPLE TO INSTALL

Installation is truly hassle-free with this plug-and-play solution. High security DECT encryption and physical pairing (rather than over the air) ensure superior transmission security.

FULL INTEGRATION WITH CISCO JABBER

The ergonomically designed Jabra Handset 450 for Cisco is streamlined for full integration with your Cisco solution – both in terms of call control functionality and appearance. It is available in two colors, Dark or Light, in Cisco's look and feel.



REASONS TO CHOOSE THE JABRA HANDSET 450 FOR CISCO

- Get the combined benefits of a convenient wireless handset and new, softphone-based UC technology
- Enjoy ease of installation and use with USB-based, plug-and-play solution
- Experience professional sound quality, with wideband audio

WORKS WITH



JABRA HANDSET 450 FOR CISCO JABBER FOR VIRTUAL ENVIRONMENTS

Your personal device to enjoy wireless call comfort with your Cisco solution.

A		Light indicator	Shows active mode
B		Mute/un-mute microphone	Tap the Mute button
C		Speaker volume up	Tap the Volume + button
D		Speaker volume down	Tap the Volume - button



	FEATURES	BENEFITS
Connectivity	USB cable	Plug-and-play connectivity to Cisco Jabber for Virtual Environments (VXI 2.7)
	DECT wireless technology	Voice dedicated transmission prevents interference from e.g. WIFI. Up to 20 meter range
	Full compatibility with Cisco	Seamless integration and call control with your Cisco solution
Security	Encryption between handset and base	Secure conversation. Privacy guaranteed
	Physical pairing of handset and base	Superior transmission security. The handset is always paired to the base it sits in
Audio	Wideband audio /HD Voice	Superior call clarity. Reduces misunderstandings and the need to repeat things
	Digital Signal Processing (DSP) technology	Crystal clear sound without echoes or distorted sounds even at max volume level
	Noise-canceling microphone	Enhances call clarity by eliminating background noise from the office
Ease of use	Ergonomically designed	Comfortable to hold. Designed for all-day use
	Light indicators in different colors	Easy-to-use interface with different colors for incoming calls, message waiting, mute and volume adjustment
	Fast charge battery	The handset is fully charged in less than 3 hours. 80% charging in 1 hour
	Up to 15h talk time Standby time 120h	Reduces need to charge handset
Variants	Available in Dark or Light color	Matches the design and color of your other Cisco devices



CLARITY, SIMPLICITY AND FREEDOM FOR CISCO UC AUDIO DEVICE USERS

As a Cisco Preferred Solution Developer, Jabra partners with the Cisco Developer Network program to offer a wide range of Jabra audio devices that are easy to install and use, and integrate seamlessly with Cisco Unified IP Phones and Cisco Unified Communication Clients. Jabra audio devices deliver an enhanced experience that increases mobility, collaboration and simple communication for Cisco users, combining comfort with exceptional audio performance to enhance productivity and user satisfaction.