Enable Anonymous Call Blocking on the Cisco IP Phone 7800 or 8800 Series Multiplatform Phone

Objective

Anonymous Call Blocking on the Cisco IP Phone 7800 and 8800 Series Multiplatform Phone lets you filter incoming calls that do not display their caller ID. This feature is typically used to reject specific calls automatically.

This article aims to show you how to enable anonymous call blocking on the Cisco IP Phone 7800 or 8800 Series Multiplatform Phone.

Applicable Devices

- 7800 Series
- 8800 Series

Software Version

• 11.0.1

Enable Caller ID Blocking

There are two ways to enable Caller ID Blocking:

Through the Web-based Utility

Through the Phone GUI

Through the Web-based Utility

Step 1. Log in to the web-based utility of the IP phone and click **Admin Login > Advanced**.



Step 2. Click Voice > Phone.

Info	Voice	Call History	Perso	onal Directory		
 System 	m SI	P Provisi	oning	Regional	Phone	Ext 1

Step 3. Under Supplementary Services, choose **Yes** from the Block ANC Serv drop-down menu.

Supplementary Services		
Conference Serv:	Yes 👻	
Blind Transfer Serv:	Yes 👻	
Block ANC Serv:	Yes 💌	
Secure Call Serv:	Yes	
Cfwd Busy Serv:	No	
Paging Serv:	Yes 👻	
Call Pick Up Serv:	Yes 👻	
Group Call Pick Up Serv:	Yes 👻	

Step 4. Click Submit All Changes.



You should now have successfully enabled caller ID blocking on your phone through the web-based utility.

Through the Phone GUI

Step 1. Press the **Applications** button on the IP Phone.



Step 2. Choose **User preferences** using the navigation cluster **See** button.



Step 3. (Optional) Enter the password for your phone in the *Password* field and then press the **Sign in** softkey.



Step 4. Choose **Call preferences** and then press the **Select** softkey.



Step 5. Set Block Anonymous Call to **On** using the navigation cluster button and then press the **Set** softkey.



Step 6. Press the Applications button to exit.



You should now have enabled Caller ID Blocking on your phone through the GUI.