



Cisco Jabber VDI (JVVDI)



- [Getting Started with Cisco Jabber VDI \(JVDI\) on IGEL OS](#)(see page 3)



## Getting Started with Cisco Jabber VDI (JVDI) on IGEL OS

**i** You have the following options to edit the configuration of your IGEL OS 12 device:

- via the IGEL UMS Web App:
  - **Configuration > Create new profile**  (Use the **App Selector** to select one or several apps which will be configured by the profile.)
  - **Apps > [name of the app] > Create new profile** (used to quickly configure a profile for the selected app. It is also possible to add other apps which will be configured by this profile)
  - **Devices > [name of the device] > Edit Configuration** (In the device configurator, all installed apps are displayed under the tab **Apps**.)
- via IGEL Setup locally on the device (shows all installed apps. Apps are displayed under the tab **Apps**)

The best practice to configure your devices is via profiles. For details on how to create profiles, see [Creating a Profile](#).

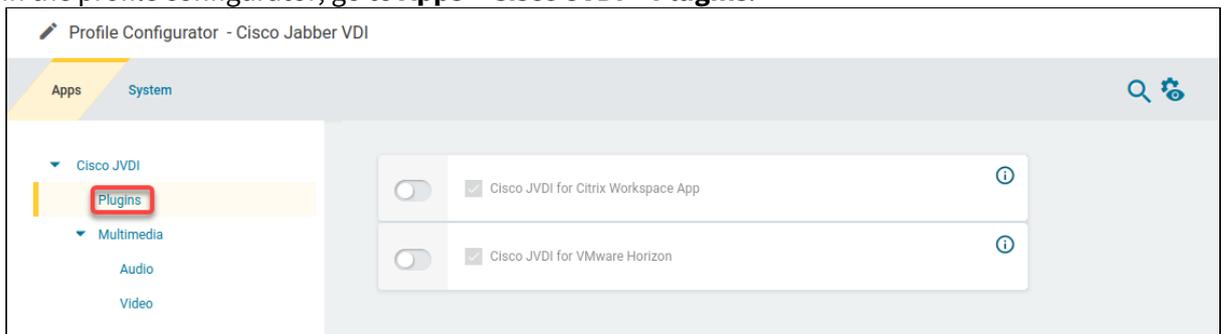
## Installation

As Cisco Jabber VDI (JVDI) handles multimedia redirection but is not a standalone application, it cannot be used on its own. At least one of the following apps must be installed and configured as well:

- Citrix Workspace app
- VMware Horizon Client

## Disabling or Enabling the Plugin

1. In the profile configurator, go to **Apps > Cisco JVDI > Plugins**.



2. Change the settings as required.

### Cisco JVDI for Citrix Workspace App



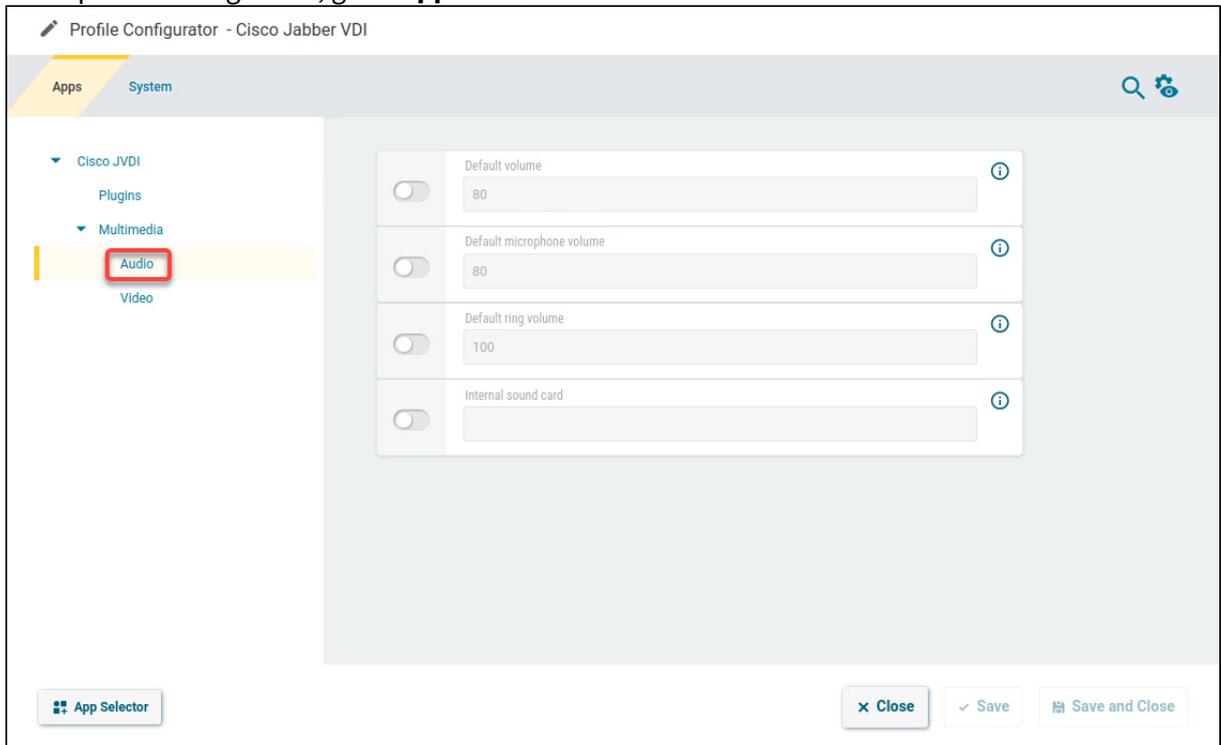
- The Cisco Jvdi plugin is enabled in Citrix sessions. (Default)
- The Cisco Jvdi plugin is disabled in Citrix sessions.

### Cisco JVDI for VMware Horizon

- The Cisco Jvdi plugin is enabled in VMware Horizon sessions. (Default)
- The Cisco Jvdi plugin is disabled in VMware Horizon sessions.

## Configuring Audio

1. In the profile configurator, go to **Apps > Cisco JVDI > Multimedia > Audio**.



2. Change the settings as required.

### Default volume

The preset volume for the headphone in percent (default: 80). When a new device is plugged in, this value will be automatically assigned to all channels,

### Default microphone volume

The preset volume for the microphone in percent. (Default: 80)



### Default ring volume

The preset volume for the ringtone in percent. (Default: 100)

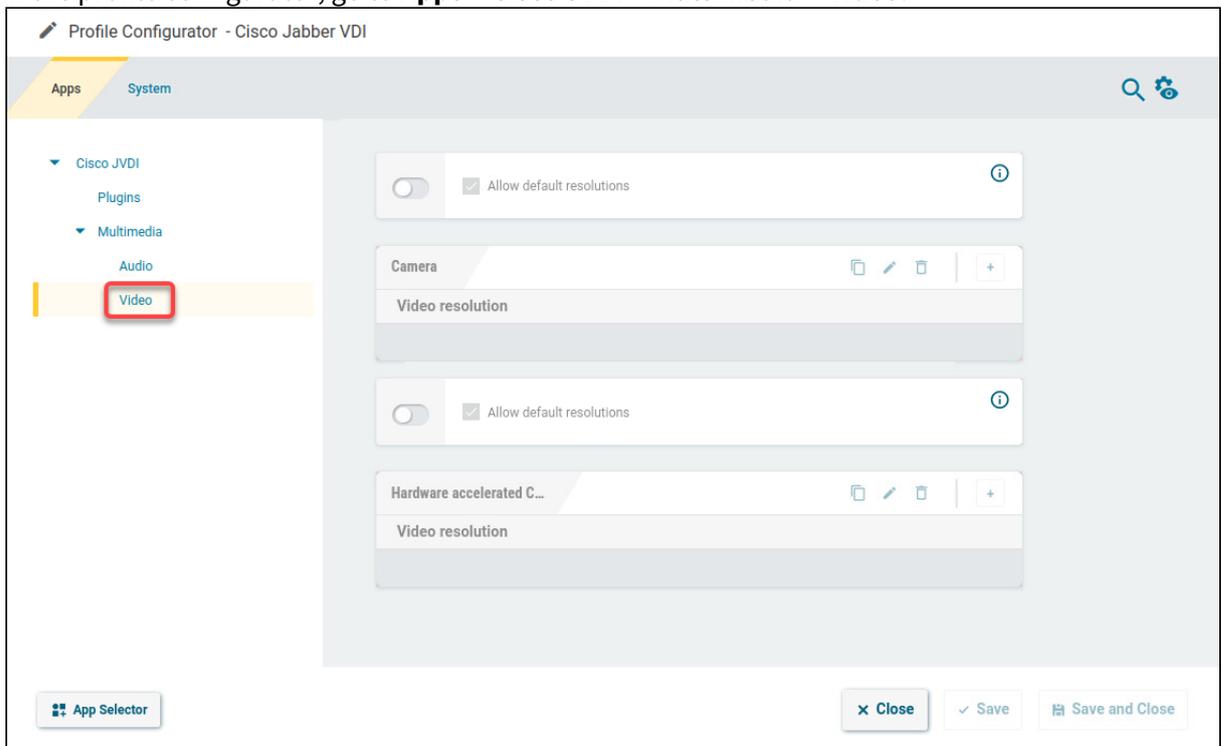
### Internal sound card

Defines the sound card that is connected to the internal speaker; this will be used to play the ringtone. If you leave the field empty, the default sound card of the system is used.

## Configuring Video

You can set the Cisco Jabber VDI Client to use the default resolutions of the camera or to use a user-defined set of resolutions. Separate configurations for cameras with and without hardware acceleration are possible.

1. In the profile configurator, go to **Apps > Cisco JVDI > Multimedia > Video**.



2. Change the settings as required.

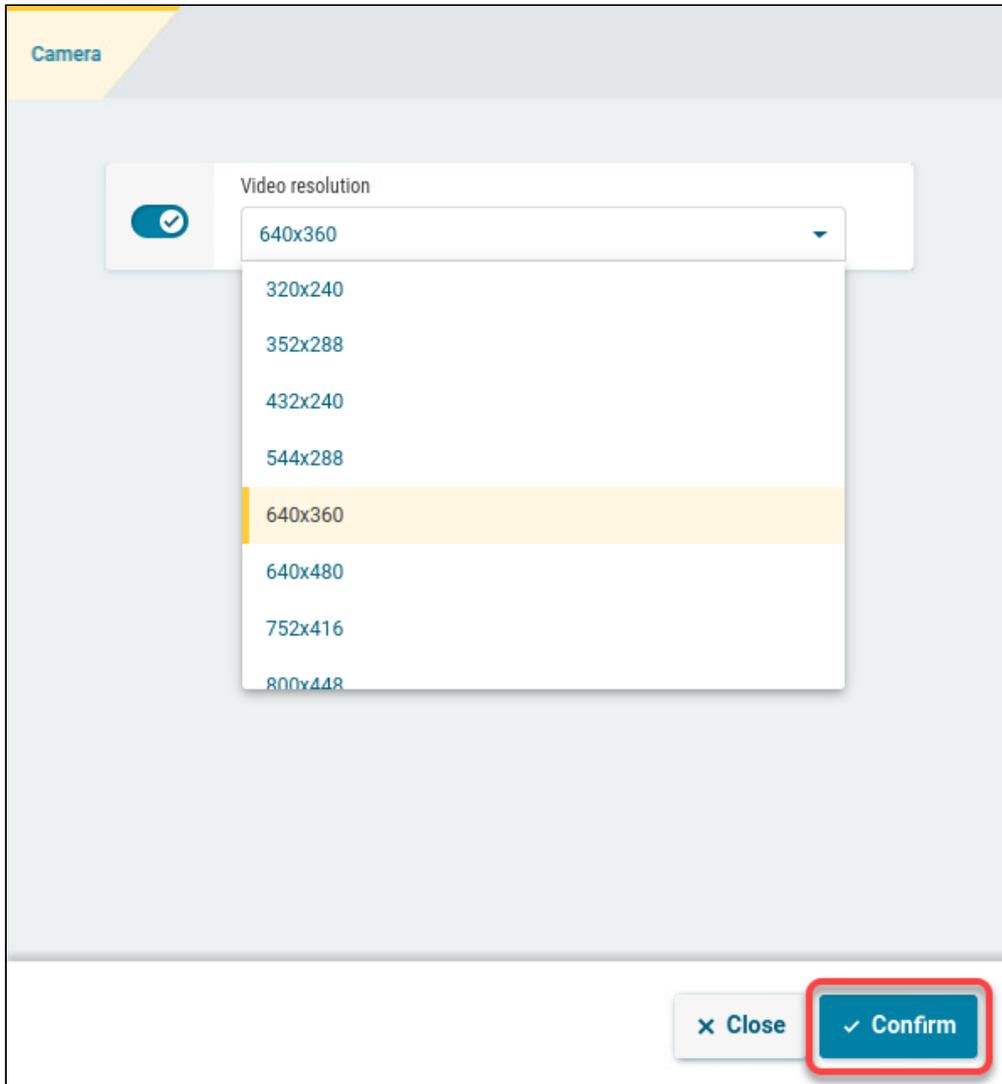
### Allow default resolutions

This setting is for cameras without hardware acceleration.

- The default resolutions of the camera are used. (Default)



A user-defined set of resolutions is used. To add a resolution, click  in the **Camera** area and select the desired resolution.



### Allow default resolutions

This setting is for cameras with hardware acceleration.

The default resolutions of the camera are used.

A user-defined set of resolutions is used. You can add a resolution by clicking  in the **Hardware Accelerated Camera** area and selecting the desired resolution.



Hardware accelerated Camera

Video resolution

- 1280x720
- 864x480
- 960x544
- 960x720
- 1024x576
- 1184x656
- 1280x720
- 1280x960
- 1392x768

× Close    ✓ Confirm

The screenshot shows a settings window titled "Hardware accelerated Camera". On the left, there is a toggle switch that is turned on (checked). To its right is a "Video resolution" dropdown menu. The dropdown is open, showing a list of resolution options: 1280x720, 864x480, 960x544, 960x720, 1024x576, 1184x656, 1280x720, 1280x960, and 1392x768. The 1280x720 option is highlighted with a yellow background. At the bottom right of the window, there are two buttons: "× Close" and "✓ Confirm". The "Confirm" button is highlighted with a red border.