

Yealink VCS Endpoint Release Notes of Version 32

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Yealink VCS Endpoint Release Notes of Version

x.32.0.40

1. Introduction

- Firmware Version:
 - VC800: 63.32.0.35 upgrades to 63.32.0.40
 - VC500: 63.32.0.35 upgrades to 63.32.0.40
 - VC880: 63.32.0.35 upgrades to 63.32.0.40
 - VC200: 80.32.0.35 upgrades to 80.32.0.40
 - VCC22: 63.32.0.35 upgrades to 63.32.0.40
 - CP960: 73.83.0.15 upgrades to 73.83.0.35
- Applicable Models: VC800, VC500, VC880, VC200, VCC22, CP960
- Release Date: Dec 19th, 2018.

2. New Features

None

3. Optimization

1. Optimized the audio quality of VC200 video conferencing endpoint.
2. Optimized the feature of content sharing of VC200 video conferencing endpoint.

4. Bug Fixes

1. Fixed some issues.

Yealink VCS Endpoint Release Notes of Version

x.32.0.35

1. Introduction

- Firmware Version:
 - VC800: 63.32.0.25 upgrades to 63.32.0.35
 - VC500: 63.32.0.25 upgrades to 63.32.0.35
 - VC880: 63.32.0.25 upgrades to 63.32.0.35
 - VC200: 80.32.0.25 upgrades to 80.32.0.35
 - VCC22: 63.32.0.25 upgrades to 63.32.0.35
 - CP960: 73.80.0.80 upgrades to 73.83.0.15
- Applicable Models: VC800, VC500, VC880, VC200, VCC22, CP960
- Release Date: Oct 10th, 2018.

2. New Features

1. Added the feature of RPS.
2. Added the feature that you can enable or disable the system to stop recording automatically once a call is established.
3. Added the feature of Hiding Local Video Image in Equal Layout.
4. Added the feature of Removing Devices from the Blacklist.
5. Added the feature of Specifying Content to the Secondary Screen.
6. Added the feature of Selecting an H.265 Mode.
7. Added the feature of Setting Reminder.
8. Added the feature that if you use the default administrator password or export the configuration files, a warning about privacy risk will be popped up.
9. Added the feature that if the IE (Internet Explorer) version is too old, the system will remind you about this issue.

3. Optimization

3. Optimized the camera performance and improve the image quality.
4. Optimized the logic of account displaying on the system.
5. Optimized the framework of web page.
6. Optimized the logic of log files.
7. Optimized the logic of HDMI audio output when you are in dual-screen mode.
8. Optimized the prompt message of CP960.
9. Optimized the logic of EQ Self Adaption.
10. Optimized the system menu.
11. Optimized the compatibility with touchable TV.
12. To reduce the safety risk, the feature of SIP IP call is disabled by default. If needed, you can enable it manually.

4. Bug Fixes

2. Fixed the logic error of camera presets.
3. Fixed the issue that the system may crash down during recording.
4. Fixed the issue that if you use the VC200 Custom Edition for Yealink Cloud, the account may be failed to log in in some situation.
5. Improved the stability of wireless access point (AP).
6. Fixed the issue that the mute feature may be ineffective if you have a conference call for a long time.

Note: To ensure the best network signal, it is recommended to use the Yealink original PoE adapter or the one approved by Yealink to charge the endpoint only. For more information about the PoE adapter, please contact your local distributor or the Yealink FAE.

5. New Features Descriptions

1. **Added the feature of Hiding Local Video Image in Equal Layout.**

Description: If you want to focus on the far sites and the PC content in an equal layout, you can choose to hide local video image.

2. Added the feature of Removing Devices from the Blacklist.

Description: You can remove devices from the blacklist, so that the devices can connect to the wireless AP provided by your system.

3. Added the feature of Specifying Content to the Secondary Screen.

Description: When you connect dual display screen, you can specify the content to be displayed on the secondary monitor. It is not available on the VC200 video conferencing endpoint.

4. Added the feature of Selecting an H.265 Mode.

Description: You can select VBR or CBR for the H.265 video codec according to your network bandwidth. If the video images are mostly static (like document, scenery, etc.), the VBR is recommended; while if they are mostly moving (like the person or the moving targets), the CBR is better. It is only applicable to VC200 endpoint.

5. Added the feature of Setting Reminder.

Description: The system displays a clock on the hour during a call. You can disable it if you do not want to pay attention to time.

Yealink VCS Endpoint Release Notes of Version

x.32.0.25

1. Introduction

- Firmware Version:
 - VC800: 63.32.0.3 upgrades to 63.32.0.25
 - VC500: 63.32.0.3 upgrades to 63.32.0.25
 - VC880: 63.32.0.3 upgrades to 63.32.0.25
 - VC200: 80.32.0.3 upgrades to 80.32.0.25
 - VCC22: 63.32.0.3 upgrades to 63.32.0.25
 - CP960: 73.80.0.65 upgrades to 73.80.0.80
- Applicable Models: VC800, VC500, VC880, VC200, VCC22, CP960
- Release Date: Jul 23rd, 2018.

2. New Features

1. Added the feature that when you invite another party to join your P2P conference, you can choose to set up this conference on the system locally or by the server.

3. Optimization

1. Optimized the WPP20 performance.
2. Optimized the camera performance of VC800.
3. Optimized the audio quality of VC200.
4. Optimized some operation logics.

4. Bug Fixes

1. Fixed the logic error when you invite another party to join your P2P conference.
2. Fixed the issue that in low light, there will be a packet lost if you using VC200.

3. Fixed the issue that you may get a black screen when you sharing content in training-mode conference.
4. Fixed the issue that in some cases the license on VC880 may not take effect.
5. Fixed the issue that when you are wirelessly sharing content via VC200, the content stream may not be so smooth.

Yealink VCS Endpoint Release Notes of Version

63.32.0.3

1. Introduction

- Firmware Version:
 - VC800: 63.31.0.20 upgrades to 63.32.0.3
 - VC500: 63.31.0.20 upgrades to 63.32.0.3
 - VC880: 63.32.0.3
 - CP960: 73.80.0.50 upgrades to 73.80.0.65
 - VCC22: 63.31.10.10 upgrades to 63.32.10.3
- Applicable Models: VC800, VC500, VC880, CP960, VCC22
- Release Date: May 4th, 2018.

2. New Features

1. Supported WF50 Wi-Fi USB Dongle.
2. Supported WPP20 Wireless Presentation Pod.
3. Added the feature that you can control your PC directly on the touch device, for example, you can stop sharing content directly on the touch device.
4. Supported PSTN box CPN10.
5. Added the feature that if you create a P2P conference using YMS account, you can invite another party to join your conference.

3. Optimization

1. Optimized the codec performance, anti 80% network packet loss.
2. Optimized the feature that you can turn off the camera during the call.
3. Optimized the feature that you can enable or disable noise suppression during the call.

4. Optimized the signal processing logic of VCC22 video conferencing camera.
5. Optimized the multi-camera solution.
6. Supported Yealink Device Management Platform.
7. Optimized the details page of YMS scheduled conferences.

4. Bug Fixes

1. Fixed the issue that you cannot upgrade the CP960 via auto provisioning.
2. Fixed the issue that if you connect VCC22 to VC880, you cannot initiate the call.
3. Fixed the issue of IP conflict.
4. Fixed some issues about the multi-camera solution.

5. New Features Descriptions

1. Supported WF50 Wi-Fi USB Dongle.

Description: You can connect a WF50 Wi-Fi USB Dongle to VC880/VC800/VC500 to connect the wireless network. You can manually connect or add a wireless network.

2. Supported WPP20 Wireless Presentation Pod.

Description: WPP20 wireless presentation pod enables you to share what's on your laptop or mobile device quickly without cables.

3. Supported PSTN box CPN10.

Description: PSTN box CPN10 is used to connect video conferencing system to the PSTN (Public Switched Telephone Network). It is a cost-effective solution for PSTN office. Up to 2 cascaded PSTN Boxes can be installed to video conferencing systems, which allows you to experience the conference conveniently in excellent speech quality with PSTN.

4. Added the feature that if you create a P2P conference using YMS account, you can invite another party to join your conference.

Description: If you create a P2P conference using YMS account, you can invite the contact or the third-party H.323/SIP terminal to join the conference. The inviter will be set as the moderator automatically.