

Yealink Meeting Server Release Notes of Version 1.0

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Yealink Meeting Server Release Notes of Version 1.0

1. Introduction

- Firmware Version:
YMS: 10.23.0.1 upgrades to 10.23.0.15
- Applicable Models: YMS
- Release Date: July 20th, 2017.

2. New Features

1. Added the feature that you can end the meeting early.
2. Added the feature of H.323 Gateway.
3. Added the feature of SIP Trunk.
4. Added the feature of H.323/SIP Invitation.
5. Added the feature of importing Mail Certification for SMTP mailbox.
6. Added the feature of Permanent Virtual Meeting Rooms (VMRs).
7. Added the feature of Conference Invitation.
8. Added the feature that IVR (Interactive Voice Response) service allows users to use the voice prompt feature in multi-language.

3. Optimization

1. Optimized the user interface.
2. Streamlined the process of schedule meeting rooms via YMS.
3. Optimized the conference layout.

4. Bug Fixes

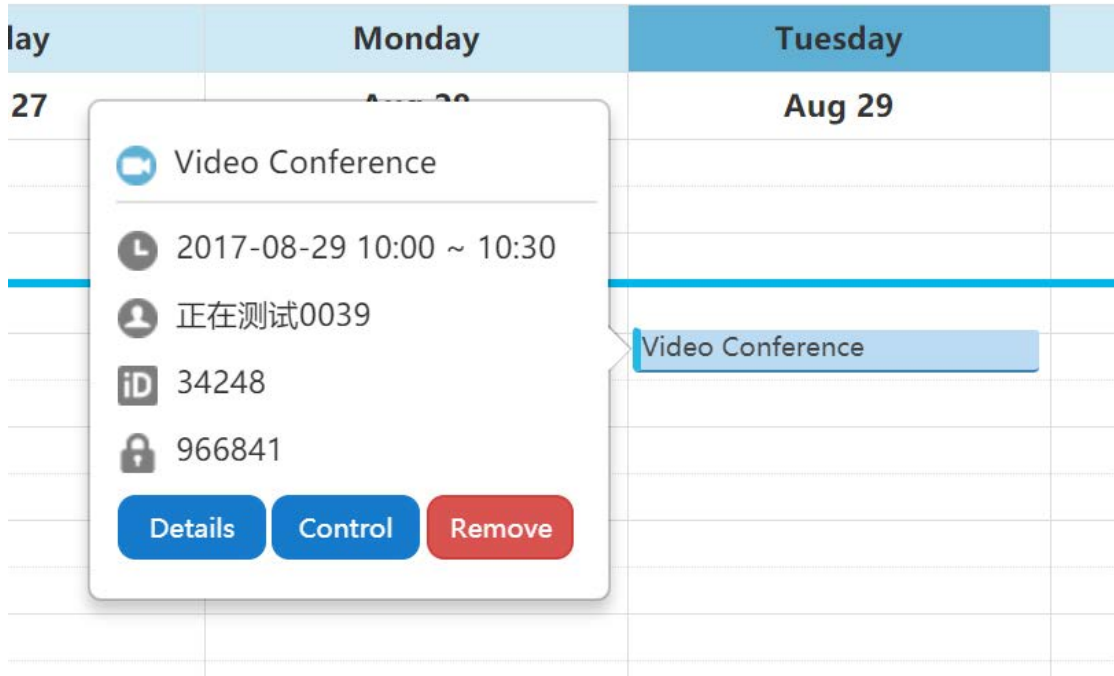
1. Fixed some bugs and improved the system stability as well as compatibility.

5. New Features Descriptions

1. Added the feature that you can end the conference early.

Description: During the conference, you can click **End conference** to end the conference early. After that, other users can schedule this meeting room.

, 2017 – Sep 2, 2017



2. Added the feature of H.323 Gateway.

Description: The server supports H.323 protocol. If your network uses a gatekeeper, you can enable the H.323 protocol for the server, and specify its H.323 name. This allows others to call the server and then join the conference by entering the H.323 name. In conference, you can also invite conference participants by H.323 protocol.

To configure the H.323 gateway:

Click **System** -> **Gateway Configuration** -> **H.323 gateway**.

H.323 gateway

H.323 protocol Status : Registered ☑

Display name :

GK address :

GK authentication : Enable

H.235 encryption : Optional Compulsory Disable

H.239 : Enable

3. Added the feature of SIP Trunk.

Description: To place a PSTN call, you should configure the SIP trunk (SIP voice gateway) which can be set as the destination gateway of the call routing rules. Note that if you add, edit or delete the SIP trunk, YMS will reboot to make the change take effect.

To add SIP trunks:

Click **System** -> **Gateway Configuration** -> **SIP trunk**.

Add SIP Trunk

Gateway information

Gateway name*

Gateway type*

Enable

Registration information

Server address* Port*

Transport protocol*

Session expires (30s~3600s)

Server retry counts (1~16)

Outbound proxy server

4. Added the feature of H.323/SIP Invitation.

Description: You can use the H.323/SIP protocol to invite conference participants

or other MCUs.

The screenshot shows a dialog box titled "Invite participants" with a close button (X) in the top right corner. It has three tabs: "Contact invitation", "H.323/SIP Invitation" (which is selected and underlined), and "Email invitation". Below the tabs, there is a section titled "Call H.323/SIP Room System". It contains a dropdown menu with "H.323" selected, followed by a text input field with the placeholder text "Please enter IP address or H.323 account". At the bottom of the dialog, there are two buttons: "Call" (in blue) and "Cancel" (in white with a grey border).

5. Added the feature of importing Mail Certification for SMTP mailbox.

Description: You can use the SMTP mailbox to send emails to enterprise user accounts. But for some SMTP servers, a mail certification is required. Now, administrator can import the Mail Certification.

To import Mail Certification:

Click **System** -> **System Settings** -> **SMTP mailbox**.

The screenshot shows the "SMTP mailbox test settings" configuration page. It has several input fields: "SMTP server" (mail.yealink.com), "Mail address" (vccloud@yealink.com), "Username" (vccloud@yealink.com), "Password" (masked with dots), and "Port" (25). There is a checkbox labeled "This server requires a secure connection." Below these fields, the "Mail certification" section is highlighted with a red box. It contains a "Select files" button, a "Browse" button, and an "Import" button. Below the buttons, it shows "Mail certification: mail.yealink.com.cer" and a note: "The imported mail certification will take affect after Web service restarted." At the bottom of the page, there are two buttons: "Mailbox test settings" and "Confirm".

6. Added the feature of Permanent Virtual Meeting Rooms (VMRs).

Description: Permanent Virtual Meeting Rooms (VMRs) are added by enterprise

administrator via YMS. Enterprise users can join the permanent VMR at any time. But permanent VMRs cannot be used to schedule conferences.

You can manage permanent VMRs via YMS.

In permanent VMRs list, you can add, edit, view, search for and delete permanent VMRs.

The screenshot shows the 'Add Virtual Meeting Room' interface in the Yealink Meeting Server. The page title is 'Yealink Meeting Server | Yealink Network Technology Co.,Ltd'. The main heading is 'Add Virtual Meeting Room' with a 'Go Back' link. A note states: 'Note: A VMR is really a permanent VMR into which people can dial at any time.' The form includes the following fields and options:

- Name***: A text input field.
- Mode***: Radio buttons for 'Discussion mode' (selected) and 'Training mode'.
- ID***: A text input field with the placeholder 'Please enter 5-digit numbers'.
- Require Password**: A checked checkbox.
- Password***: A text input field with the placeholder 'Please enter 6-digit numbers'.
- Moderators**: A plus sign icon to add moderators.
- Max participants**: An unchecked checkbox.
- Add to directory**: A checked checkbox with the subtext '(Add the VMR to enterprise contacts)'.

At the bottom of the form are two buttons: 'Confirm' (blue) and 'Cancel' (white).

7. Added the feature of Conference Invitation.

Description: You can enable **Automatic invited to conference** via YMS. When the scheduled conference begins, the endpoints registered the enterprise user accounts will receive a call to invite to join the conference. You can answer or reject the invitation by endpoints manually. If the endpoints enable the auto answer feature, they will join the scheduled conference automatically.

The VC400 video conferencing system, VC120 video conferencing system, VC110 all in one HD video conferencing endpoint and SIP VP-T49G IP phone are supported.

To configure automatic invited to conference:

Click **System** -> **Call Settings** -> **Global Settings**.

Conference settings

Join conference beforehand : 5 minutes

Automatic invited to conference :
The scheduled conference will invite the devices automatically when it begins

Device type: VC400 VC120 VC110 T49G

8. Added the feature that IVR (Interactive Voice Response) service allows users to use the voice prompt feature in multi-language.

Description: IVR (Interactive Voice Response) service allows users to use the voice prompt feature.

You can configure the language used in the voice prompts. The available languages are Simplified Chinese, English, Russian, Portuguese, Spanish, Polish.

To configure the IVR language:

Click **System** -> **Call Settings** -> **Global settings**.

IVR service

IVR language : Simplified Chinese

- Simplified Chinese
- English
- Russian
- Portuguese
- Spanish
- Polish

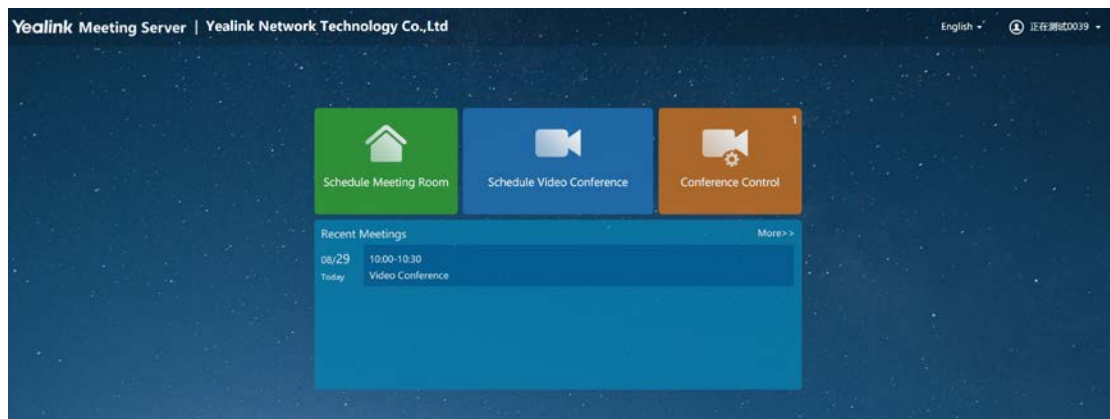
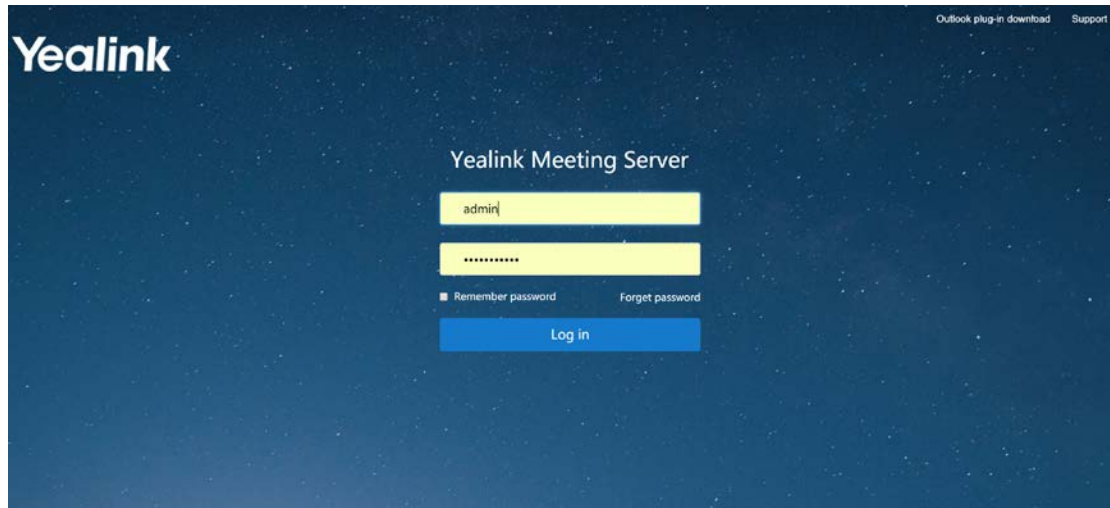
6. Optimization Descriptions

1. Optimized the user interface.

Description: Optimized the user interface and increase the page loading time.

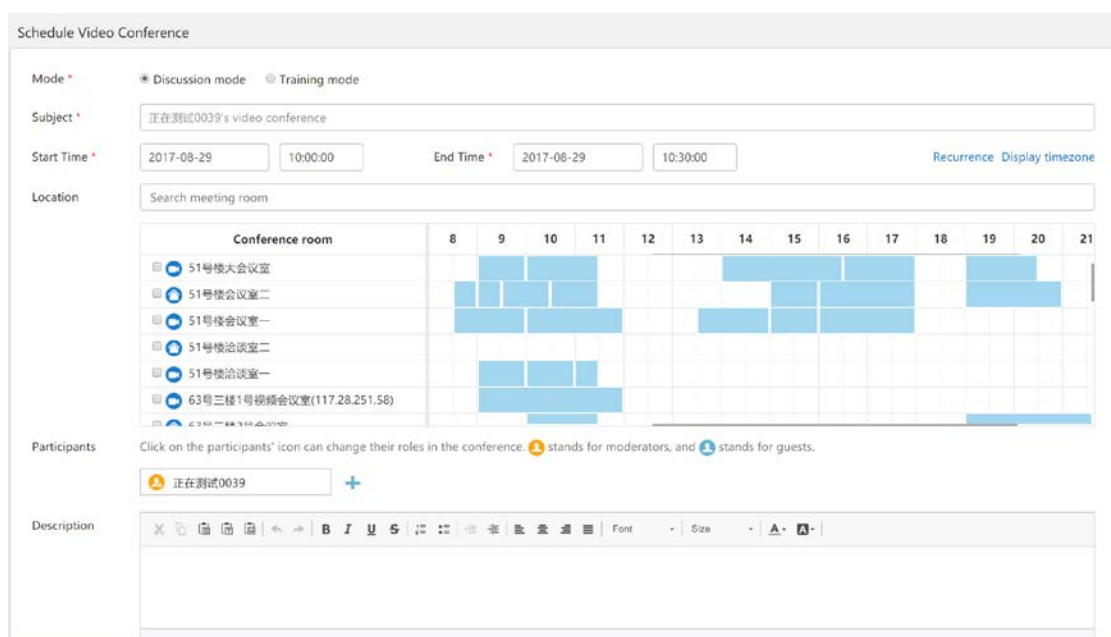
(1) Changed the background color from green into blue.

(2) Optimized the background of login interface and the layout of Home page.



2. Streamlined the process of scheduling meeting rooms via YMS.

Description: Simplified and streamlined the process of scheduling meeting rooms via YMS.



3. Optimized the conference layout.

Description: The maximum number of videos in 1+5 layout mode is deleted while the 1+4 layout mode is added. The administrator can set it in Global settings.

To configure onePlusN:

Click **System** -> **Call Settings** -> **Global settings**.

onePlusN :

1+7	▼
1+0	
1+4	
1+7	
1+9	

voice activated time : 25 ▼

[Conference settings](#)