Network Amplifier

User Manual

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Symbol Conventions

The symbols that may be found in this document are defined as follows.

Symbol	Description
Note	Provides additional information to emphasize or supplement important points of the main text.
Caution	Indicates a potentially hazardous situation, which if not avoided, could result in equipment damage, data loss, performance degradation, or unexpected results.
Danger	Indicates a hazard with a high level of risk, which if not avoided, will result in death or serious injury.

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Chapter 1 Activate Device via Web Client

Steps

1. Change the IP address of your PC to the same subnet as the device.

   Note

   The default IP address of the device is 192.168.1.64.

2. Open a web browser and input the default IP address to display the activation page.

   Caution

   We highly recommend you create a strong password of your own choosing (the password should be between 8 and 16 characters and contain at least 2 or more of the following types: numbers, lower case letters, upper case letters, and special characters) in order to increase the security of your product. And we recommend you reset your password regularly, especially in the high security system, resetting the password monthly or weekly can better protect your product.

3. If there are multiple devices in your network, please modify the device IP address to prevent device access exception caused by conflicting IP address. After you log in to the device, you can go to **Configuration → Network → Network Configuration → TCP/IP** to modify parameters such as device IP address, subnet mask, etc.

Chapter 2 Web Client Operation Instructions

2.1 System Configuration

In the system configuration column, you can search system information, set system time, user information, etc. Go to **Configuration → System** to complete the settings.

Basic Information

Go to **System Configuration → Basic Information** to complete the settings.
Device system information includes device name, device No., device model, device serial No., version information, etc. You can set **Device Name** and **Device No**. and click **Save**.

Time Settings

Go to **System Configuration → Time Settings** to complete the settings. You can select **Time Zone** and set **Time Synchronization Mode**.

NTP Time Sync

Select **NTP time sync** to set **Server Address**, **NTP Port**, and **Interval**. The device will sync every time according to the settings. And you can click **Test** to verify whether it takes effect.

Manual Time Sync

Select **Manual time sync** and set time. The device will perform time sync according to the set event. If you click **Sync with computer time**, the device time will be the same with the local computer time.

DST

If the region where the device is located adopts Daylight Saving Time (DST), you can set this function.Check **Enable** and select the start time, end time, and DST Bias.
After configuring the parameters, click **Save** to take effect.

System Maintenance

Go to **Maintenance and Security → System Maintenance** to complete the settings.

- Reboot Device: Click **Restart** to restart the device.
- Upgrade: When the device program needs to be updated, the device can be upgraded.
  When the device needs to be upgraded, you can copy the upgrade program to the local computer, click to select the path of saving the upgrade file, and click **Upgrade** to start upgrading.

Note

After upgrading, the device will reboot automatically. Do not power off during upgrading.

- Restore parameter: Restore the device parameter to the factory settings.

  Restore

  Reset device parameters, except user information, IP parameters and video format to the default settings.

  Default

  Reset all the parameters to the factory default.

Note

Be careful when using this function. After resetting to the factory default, all the parameters are reset to the default settings.

- Backup device parameter: It is used to export device parameter file. It can be used to configure device with the same parameter, but does not support network parameter backup.
  1. Click **Export**.
  2. Set encryption password to encrypt the exported device parameter file.
  3. Click **OK** to select storage path to export.
- Parameter import: Device parameter is used to import device parameter file, and it is convenient for the user to configure device with the same parameter.
  1. Click , select the storage path of the device parameter file, and click **Open**.
  2. Click **Import** to display the prompt.
  3. Click **OK**, enter encryption password, and import device parameter file.

Security Management

Go to **Maintenance and Security → System Maintenance → Security Audit Log** to complete the settings.
Enable log upload server: After you enable the enable button, you can enter **Log Server IP** and **Log Server Port** and click **Save** to upload the log to the server automatically.

Device Debugging

Go to **Maintenance and Security → System Maintenance → Device Debug** to complete the settings.

- Enable SSH: When remote debugging is required, you can swipe to enable SSH. You can log in to the device using SSH. Device remote SSH port is 22 by default, and can be edited as needed. When the device is running normally, it is recommended not to enable SSH to improve device security.
- Print Log: Click **Export** to export and print the log.
- Ping Network: Enter Ping network address. Click **Ping Network** to start the test.

Network Capture: Click **Start Capture** to capture the packet, and click **Stop** to stop capturing the packet.

User Management

Click **Configuration → System → User Management** to enter the configuration page.
You can click to change the administrator password.

Caution

- The admin is the default user. The user name cannot be edited. Only its password can be edited.
- To ensure the security of account information, it is recommended to set a password between 8 and 16 characters, including at least digits, lowercase letters, uppercase letters, and special characters (!"#$%&'()*+,-./:;<=>?@@[\\]^_`{|}~. space) and cannot contain user name.
- Password length should be less than 8 characters. Password should contain only 1 type of character. Password should be the same as user name, or the password should be the reverse of user name. The above types of passwords are risky. To better protect your privacy and improve product security, it is recommended to change the risky password to high-intensity.
- Password strength rule:
  1. If the password contains 3 or more types (digits, lowercase letters, uppercase letters, and special characters), the password security strength is strong.
  2. If the password is a combination of digits and special characters, lowercase letters and special characters, uppercase letters and special characters, lowercase letters and uppercase letters, the password security strength is medium.

3. If the password is a combination of digits and lowercase letters, digits and uppercase letters, the password security strength is weak.

2.2 Network Configuration

2.2.1 Set TCP/IP

Steps

1. Click **Configuration → Network → Network Configuration → TCP/IP** to enter the configuration page.
2. Configure network parameters.
3. Select **NIC Type**, slide to enable **DHCP**, and manually enter **IPv4 Address**, **IPv4 Subnet Mask**, **IPv4 Default Gateway**, **MTU**, **Preferred DNS Server** address, and **Alternate DNS Server** address.

Note

Click **Test** to test if IPv4 address is used.

3. Click **Save** to complete the configuration.

2.2.2 Set Port

Port configuration parameters include HTTP port and HTTPS port. Set corresponding port as needed.

Set HTTP(s) Port

Click **Configuration → Network → Network Service → HTTP(S)** to configure HTTP port and HTTPS port.

HTTP Port

When you log in with a browser, you need to add the modified port number after the address. If HTTP port No. is changed to 81, you can enter http://192.0.0.65:81 when you log in via browser.

HTTPS Port

Configure HTTPS port for browser access, and certificate verification is required.

Click **Save** to complete the configuration.

2.2.3 Set RTSP

RTSP (Real Time Streaming Protocol) is an application-layer controlling protocol for streaming media.

Steps

1. Go to **Configuration → Network → Network Service → RTSP**.
2. Enter **Port**.
3. Click **Save**.

2.2.4 Set URL

By configuring the URL, devices can support scheduled broadcast task output via network audio source.

Steps

1. Go to **Configuration → Network → Network Service → URL**.
2. Click **Add**, and enter **Name** and **URL** Address.
3. Click **Save** to complete the settings.

Note

The device currently only supports MP3 and PCM audio stream.

2.2.5 Set Device Access

The device can be operated by mobile client.

Steps

1. Click **Configuration → Network → Working Mode** to enter the configuration page.
2. Select platform access mode.
   - Select **ISUP** as platform access mode.
     Slide **Enable** to select **Protocol Version**.
     Configure **Server Address**, set **Port No.**, enter **Device ID,** and set **Secret Key**.
   - Select **Hik-Connect** as platform access mode.
     Slide **Enable** to enable the mode, check **Custom** after server address and enter the address. Configure the **Verification Code**.

     Note

     Verification code should contain 6 to 12 letters or digits, and it is case sensitive. To ensure device security, it is recommended to set a combination of uppercase letters, lowercase letters, and digits with more than 8 characters.
3. Click **Save** to complete the settings.

2.2.6 Set Cloud Service

For devices that support Hik-Connect protocol, you can enable and configure the Hik-Connect function via web browser to access the device on Hik-Connect.

Steps

1. Go to **Configuration → Network → Device Access → Cloud Service**.
2. Enable the function.
3. Set Hik-Connect access parameters.
   - **Server IP Address**

     Default: The device will be assigned with an available server IP address automatically according to the nearest area.

     Custom: You can set the server IP address manually.
   - **Verification Code**

     To ensure security of device access, please create a verification code for adding the device to your Hik-Connect account.

Note

The verification code should contain 6 to 12 digits and letters (case-sensitive), excluding ABCDEF. For security reasons, it is recommended to use a combination of more than 8 digits and letters (case-sensitive).

4. Click **Save**. The registration status shows **Online**, indicating that the device has been registered to Hik-Connect platform.

2.2.7 Set SDK Service

If you want to add the device to the client software, you should enable SDK Service.

Steps

1. Go to **Configuration → Network → Platform Access → SDK Service**.
2. Enter **Port**.
3. Click **Save**.

2.3 Audio Configuration

2.3.1 Channel Configuration

Note

The device should be connected before configuring.

Click **Configuration → Audio → Channel Configuration** to enter the configuration page.
Select input channels and corresponding output channels according to requirements.

2.3.2 Audio Configuration

Click **Configuration → Audio → Audio** to enter the configuration page.

You can drag the slider to configure the input volume and output volume.
You can click **Test** to test the speaker.
You can click **Play** to play the bell.

Note

The speakers should be connected.

2.3.3 Algorithm Settings

Click **Configuration → Audio → Algorithm Configuration** to enter the configuration page.

Equalizer

Set the equalizer parameters to change the tone of sound or compensate for the frequency response of the room or device.
After enabling the equalizer, drag the nodes of each bandwidth to adjust the gain value, or manually enter the gain value to enhance bass, reduce harsh high frequencies, or compensate for acoustic defects in the room, etc.

Figure 2-1 Equalizer Settings

Filter

Set the filter parameters to perform frequency-selective processing on audio signals. Configure the type, order, and frequency of the high-pass filter and low-pass filter to precisely adjust the characteristics of the audio.

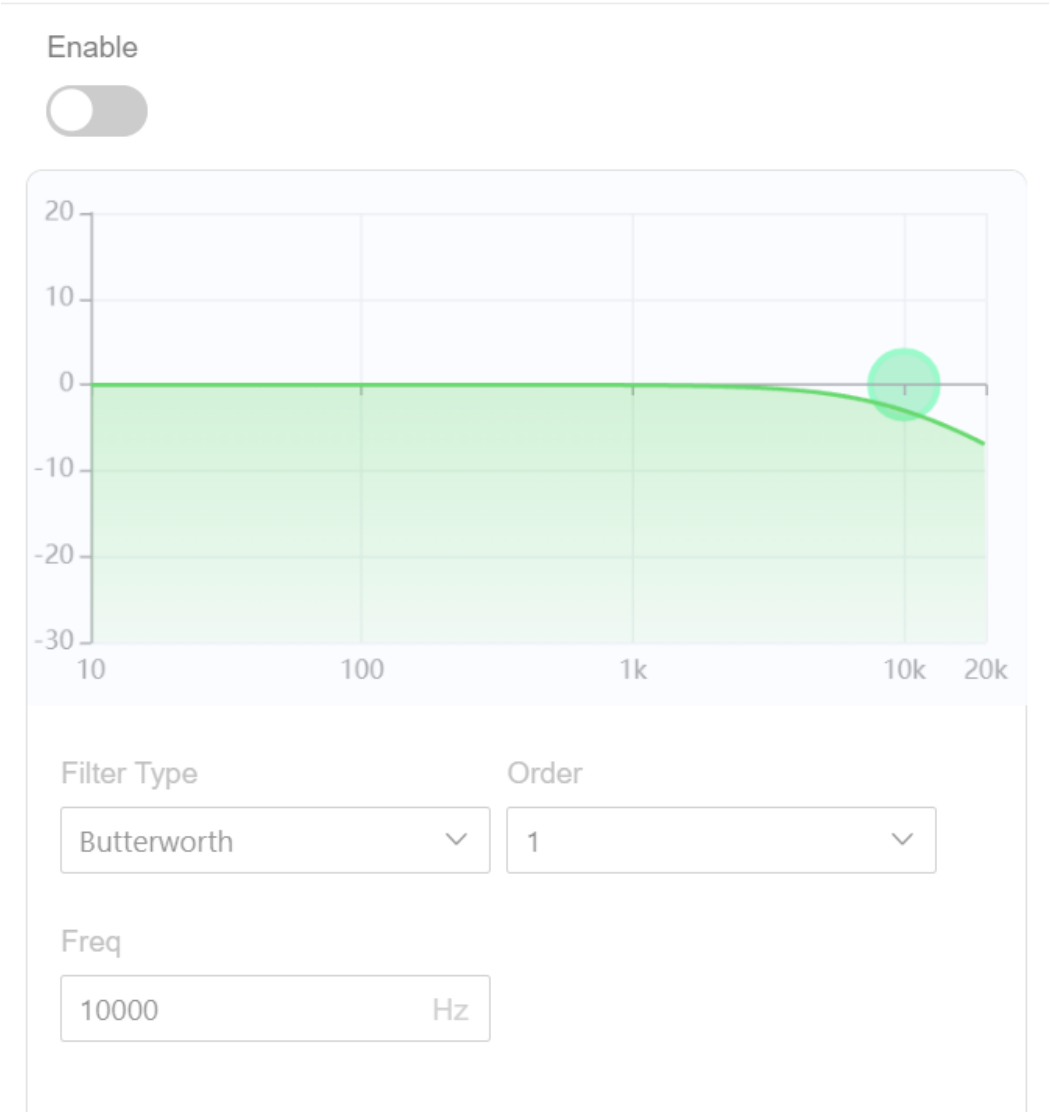

Figure 2-2 Filter Settings

2.3.4 Other Settings

Click **Configuration → Audio → Other Settings** to enter the configuration page.
You can choose the acoustic fidelity mode or enable **MIC1 Phantom Power** according to your needs.
You can view the status of USB flash drive connection, control its playback, and select the playback mode.

Note

Only certain models support the function.

2.4 SIP Configuration

Session Initiation Protocol (SIP) is used for interactive communication sessions between users.

2.4.1 SIP Registration

Steps

1. Click **Configuration → SIP → SIP Registration** to enter the configuration interface.
2. Enable the function to initialize and receive SIP calls.
3. Enter the SIP account and SIP server related information. After completion, the SIP registration status will be displayed.
4. Click **Save**.

2.4.2 SIP Call

Steps

1. Click **Configuration → SIP → SIP Call** to enter the configuration interface.
2. Select the **Encoding/Decoding Format** and sort it.
3. Enable **Allowed Call**.
4. Enter the **Max. Call Duration**.
5. Click **Save**.

2.4.3 Set DTMF

Steps

1. Click **Configuration → SIP → DTMF** to enter the configuration interface.
2. Click **Add** to create a new dual-tone multi-frequency (DTMF) sequence.
3. Enter the **Name** and **Button** information.
4. Select the **Audio File**, adjust the **Volume**, and enter the **Times of Playing**.
5. Click **Save**.

2.5 Bluetooth Configuration

Enable Bluetooth function of the device to match with smart device.

Note

Only certain models support the function.

Steps

1. Click ***Configuration → Bluetooth*** to enter the configuration page.
2. Select to *enable Bluetooth*.
3. Set **Bluetooth Name** and **Paired Password**.

Note

- It is applicable to network cabinet speakers and network ceiling speakers, please refer to the actual device. Bluetooth default name is Audio- and default password is 2345.
- The default password of Bluetooth is 2345.

- Pairing password should be 4 characters.

4. Click ***Save*** to complete the configuration.

2.5 Broadcast Settings

2.5.1 Material Library

Click **Configuration → Broadcast Settings → Material Library** to enter the configuration page.

Set Material Library

- Add custom audio folder: Click +, enter the custom folder name, click **OK** to save the settings.
- Delete custom audio folder: Select the custom audio folder, click to delete the corresponding folder.
- Edit custom audio folder: Select the custom audio folder, click to modify the corresponding folder name.

Set Audio Library

Steps

1. Click **Configuration → Broadcast Settings → Material Library** to enter the configuration page.
2. Click **Batch Import** to go to local file.
3. After selecting the local file, click **Open** to import the broadcast material in the file to the broadcast material library.

Note

The file size of material library should not exceed 100M, and can store up to 1000 files. It only supports mp3, MP3, wav, WAV, aac, AAC, mp2 and MP2 formats.

4. (Optional) Select the broadcast material and click **Delete** to delete the corresponding broadcast material.
5. (Optional) Click to edit material name.
6. Click **Save** to finish the settings.

Set Alarm Linkage/EVAC/TTS/Bell Reminder Custom Audio Library

Note

The built-in alarm linkage and EVAC audio libraries cannot be edited or deleted. Please refer to the actual device for details.

Steps

1. Click **Batch Add**.
2. Select the audio material files, click **Add** to add the broadcast materials to the selected audio library.
3. (Optional) Click **Convert Text to Audio**. Enter **Audio Content**, and the device can convert the word to audio.

4. (Optional) Select the broadcast material and click **Delete** to delete the corresponding broadcast material.
4. (Optional) Click to edit material name.
5. Click **Save** to finish the settings.

2.5.2 Scheduled Broadcast Configuration

Add scheduled broadcast task. The device will broadcast according to schedule.

Steps

1. Click **Configuration → Broadcast Settings → Scheduled Broadcast** to enter the configuration page.
2. Click **+ Add** to create scheduled broadcast task.
3. Select **Output Channel.**
3. Slide the Enable button.
4. Enter scheduled **Task Name**.
5. Select **Task Type**.
   - **Day Schedule**: broadcast task will be played at a fixed time every day.
   - **Weekly Schedule**: broadcast task will be played every week.
6. Configure broadcast rule.
   1) Select **Broadcast Rule** .

      Audio File

      Drag and drop the blue bar on the time line, click **Advanced Configuration**, select **Audio File**, and click **+** to add audio source file in the material library to play.

      Speech Synthesis

      Drag and drop the yellow bar on the time line, click **Advanced Configuration**, select **Voice Composition**, enter voice content, and select the parameters to broadcast to male or female.

      URL

      Drag and drop the green bar on the time line, click **Advanced Configuration**, select **URL**, and select an uploaded file. The device will play the audio.

      Note

      The following rules apply to the content of voice text:
      - Punctuation mark will affect the semantics of pronunciation. Please use punctuation mark correctly. Please view the help for using rules of numbers, Chinese and English.
      - Number Reading Settings [n1][n2]: The default setting is active judgement. Adding [n1] before a number reads as a number, and adding [n2] before a number reads as a numerical value.
      - Word Pronunciation Settings [h1][h2]: The default setting is active judgement. Adding [h1] before a word reads as letters of the word, and adding [h2] before a word reads as the word.
      - English Pronunciation Settings for Number 0[o0]/[o1]: The default [o1] number 0 is pronounced as zero in English. Adding [o0] before the sentence reads as o. The number 0 will only take effect when read as a number, i.e. marking as [n1]. When processed as a numerical value 0, marking as [n2], it will be affected by the marking n， and read as a numerical value.

   2) Slide to adjust volume. Volume range is from 0 to 200. If the volume is over 100, volume gain will be expanded.
   3) Adjust **Broadcast Ratings**.

Note

Broadcast ratings should be between 0 and 15.

4) Select **Play Mode**.

Play Once

Play in the order of audio list. Each audio will be played only once.

Loop

Repeat in order.

Note

When selecting task type as week schedule, you need to select cycle period.

5) Click **Save** to finish the configuration.

7. Select **Start Date** and **End Date**.
8. Click **Save** to complete the configuration.
9. (Optional) Copy broadcast task. Click to copy the current day's audio broadcast schedule to the rest of the week.

2.5.3 FM Broadcast

Steps

1. Go to **Configuration → Broadcast Settings → FM Broadcast,** and click **Enable.**
2. The device starts to search the FM band. The device supports only analog FM signals and does not support DAB digital channel decoding.

2.5.4 Strategy Configuration

You can set multiple audio playing strategies through strategy settings.
Click **Configuration → Broadcast Settings → Strategy Settings** to enter the configuration page.
Enable **Continue Broadcast in Next Day**. The device will continue to broadcast the broadcast at the set time of the next day. Click **Save** to save the settings.
Enable **Resume Play**. The device will replay the audio file, which is played before power-off, after restarting when the function is enabled. Click **Save** to save the settings.

2.5.5 Broadcast Priority

You can set the priority of the broadcasts. Priority range: 0 to 15. The higher the value, the higher the priority. You can set the mixing audio volume. When the device performs multiple broadcast tasks simultaneously, it is sorted according to broadcast priority and supports mixing volume adjustment for low priority broadcast tasks.

2.5.6 Audio Template

Enter voice content, the device can play the corresponding voice.
Steps

1. Click **Configuration → Broadcast Settings → Audio Template** to enter the configuration interface.
2. Click **Add Template**, and input the corresponding text.
3. Click **Save**.

2.5.7 Prompt Sound Settings

Steps

1. Click **Configuration → Broadcast Settings → Prompt Sound Settings** to enter the configuration interface.
2. You can select the reminder sound file and adjust the volume.
3. Click **Save**.

2.6 Alarm Configuration

2.6.1 Alarm Input

Steps

1. Click **Configuration → Alarm Configuration → Alarm Input** to enter the configuration page.
2. After any alarm input No., click to enter the editing page.
3. Set alarm type, alarm name and enable alarm input handling, configure the arming schedule and linkage method.
4. Click **Save** to finish the settings.

2.6.2 Alarm Output

Steps

1. Click **Configuration → Alarm Configuration → Alarm Output** to enter the configuration page.
2. After any alarm output No., click to enter the editing page.
3. Set alarm type and delay time, configure the arming schedule.
4. Click **Save** to finish the settings.

2.6.3 Alarm Server

The device can send alarms to destination IP address or host name through HTTP, HTTPS, or ISUP protocol. The destination IP address or host name should support HTTP, HTTP, or ISUP data transmission.

Set Alarm Server

Steps

1. Go to **Configuration** → **Alarm Configuration** → **Alarm Server**.
2. Enter **Destination IP or Host Name**, **URL**, and **Port**.
3. Select **Protocol**.

Note

HTTP, HTTPS, and ISUP are selectable. It is recommended to use HTTPS, as it encrypts the data transmission during communication.

4. Click **Test** to check if the IP or host is available.
5. Click **Save**.

2.6.4 Audio Linkage

Steps

1. Click **Configuration → Alarm Configuration → Audio Linkage** to enter the configuration page.
2. Select **Channel**.

Note

Please select the audio linkage channel selected in the alarm input.

3. Set audio file or audio content. Please refer to the chapter of Broadcast Settings for detailed settings.
4. Set broadcast rule, including broadcast ratings, volume and play mode.
5. Configure the arming schedule.
6. Click **Save** to finish the settings.

2.6.4 Set EVAC

You can configure audible alarm output of fire alarm control panel as following steps.

Before You Start

The device's EVAC alarm interface is connected to the fire alarm control panel.

Steps

Note

The EVAC function varies with models. Please refer to the actual device for details.

1. Click **Configuration → Alarm Configuration → EVAC** to enter the configuration page.
2. Select the channel and select **Audio File**.

Note

Go to **Configuration → Broadcast Settings→ Material Library →EVAC** to set audio file.

3. Click **Save** to finish the settings.

Chapter 3 Operation of HikCentral Professional Web Client

You can refer to the **Chapter 2 Login** and **Chapter 34 Broadcast Management** after scanning the following QR code for the detailed operation of HikCentral Professional Web Client.

Figure 3-1 QR Code of Web Client User Manual

Chapter 4 Operation of HikCentral Professional Control Client

You can refer to the **Chapter 2 Login** and **Chapter 30 Broadcast** after scanning the following QR code for the detailed operation of HikCentral Professional Control Client.

Figure 4-1 QR Code of Control Client User Manual

See Far, Go Further

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