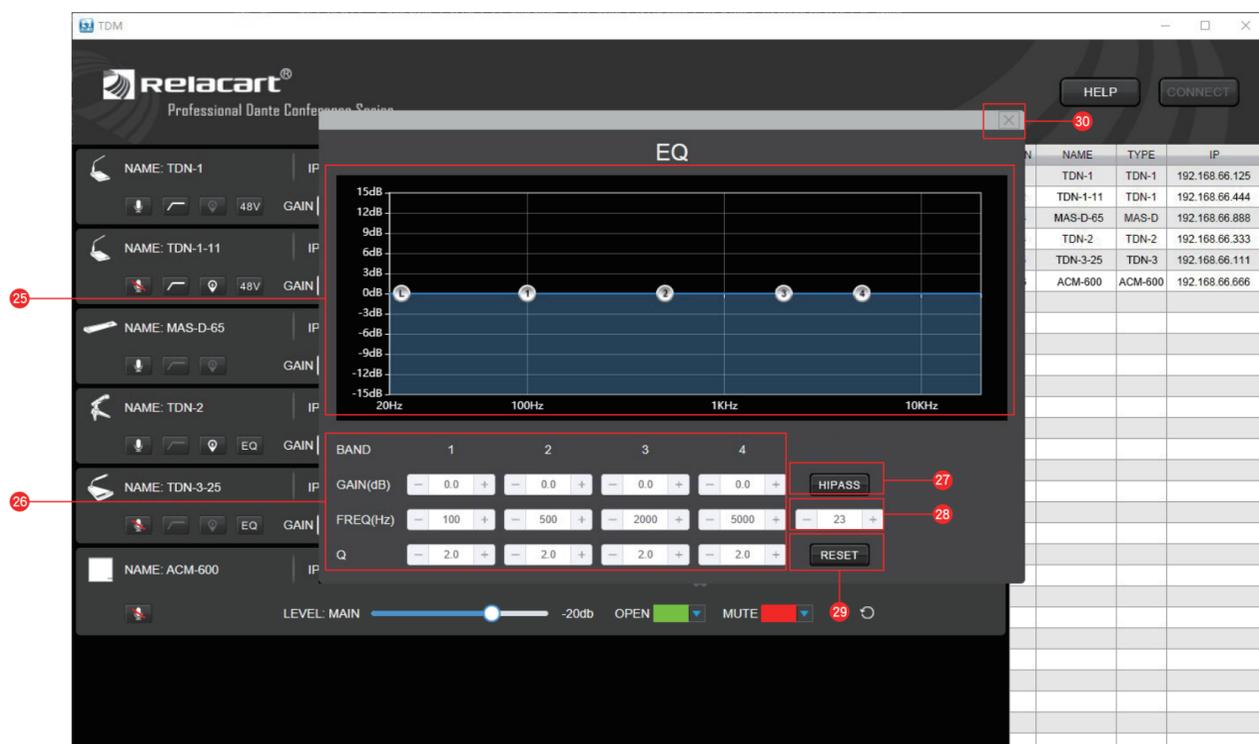


- 1: Microphone outline
- 2: Microphone mute switch
A gray icon indicates that the low-cut function is off; a green icon indicates that the low-cut function is on.
- 3: Microphone 48V phantom power switch
The gray icon indicates that the phantom power is off; The white icon indicates that the phantom power is turned on. (Note: This function is only displayed in the microphone window with phantom power switch)
- 4: Microphone low cut switch
A gray icon indicates that the low-cut function is off; a white icon indicates that the low-cut function is on. Low frequency noise in the environment picked up by the microphone can be filtered.
- 5: Microphone positioning switch
A gray icon indicates that the positioning function is turned off; a white icon indicates that the positioning function is turned on. The corresponding microphone LED light will flash, you can quickly locate the current microphone position during debugging. When the microphone finishes flashing, the icon will return to gray.
- 6: EQ page button
Click the icon to pop up the EQ interface. A gray icon indicates that the EQ function is turned off; a white icon indicates that the EQ function is turned on. (Note: This function is only displayed in the microphone window with EQ function)
- 7: Microphone name
Displays the name of the currently connected microphone.
- 8: IP address
Displays the IP address of the current microphone.
- 9: Microphone level indication
Displays the current microphone input level value.
- 10: Microphone gain
Click the drop-down menu to set the microphone gain. There are 6 levels to choose from (+15dB/+12dB/+9dB/+6dB/+3dB/0dB) .
- 11: Mode setting
Click the drop-down menu to set the microphone mode. There are 4 modes (ON/OFF/PTT/PTM) .
- 12: Microphone open state LED color setting
Click the drop-down menu, you can set the microphone open state LED color.
- 13: Microphone mute status LED color setting
Click the drop-down menu, you can set the microphone mute state LED color.
- 14: Microphone call status LED color setting
Click the drop-down menu, you can set the microphone call state LED color.
- 15: Microphone function replication
Click the drop-down menu to select the microphone with set functions, and then click OK to copy the set microphone functions to the current microphone. (Note: Only the same model of microphone can be copied)
- 16: OK button: microphone copy function
After clicking, will pop up a window , prompting whether to copy the selected microphone parameters.
- 17: Close button of microphone function window
Click the Close button to close the microphone page that does not need to be displayed. If you want to reopen it, double-click the microphone name in the right list to reopen it.
- 18: Microphone orientation diagram
Equipped with up to twelve highly directional sound pickup lobes.
- 19: Level main volume
Push the fader to adjust the device's main volume level of the microphone. If the sound is low, the gain can be increased; If the sound is larger, the gain is attenuated.
- 20: Firmware Upgrade
Click to firmware upgrade.
- 21: Microphone recovery
Click the RESET button to restore the microphone parameters to the factory settings.
- 22: Help button
Click to open the software Application guide in PDF format.
- 23: Connect button
Click the button to automatically search for all microphones in the same network segment in the LAN, and display the microphones found in the device list, and automatically open the function page on the left.



- 25: EQ adjustment window
You can drag any EQ frequency point in the EQ function window to achieve the appropriate effect. A total of 4 frequency points can be set.
- 26: EQ frequency setting
Corresponding to the four frequency of EQ adjustment window, the parameters of frequency can also be fine-tuned with faders.
GAIN: Frequency gain adjustment.
FREQ: Frequency adjustment.
Q: Frequency Q value adjustment.
- 27: HIPASS button
High-pass filter, when the HIPASS function is turned on, the frequency of the high-pass filter can be adjusted on the EQ page to adapt to the application of various live environments.
- 28: Parameter display
Adjust each function on the EQ page, and the window will display the adjustment parameters of the current function.
- 29: RESET button
Click the RESET button to restore EQ parameters to factory Settings.
- 30: EQ page close button
After adjusting the EQ parameters, click the close button to close the EQ interface. (There is no need to save the parameters separately, the microphone automatically saves the parameters every time you operate a step.)