

Reports • Speeches

LCD Video Wall • LED Display Screen

-- English

User Manual

PPT Page Flipper And Timer



Safety Instructions



This Symbol Prompts User, The Device User Manual Has Important Operating And Maintenance Instructions.



This Symbol Warns The User Of The Equipment Inside The Enclosure Exposed To Hazardous Voltages, There Is The Risk Of Electric Shock.

Note

Read The Manual • Read And Understand All Safety And Operating Instructions Before Using The Equipment.

Save Manual • The Safety Instructions Should Be Kept For Future Reference.

Follow Warnings • Follow All Warnings And Instructions Marked On The Device Or In The User Information.

Avoid Attachments • Do Not Use The Tools Or Attachments That Are Not Recommended By The Equipment Manufacturer Because They May Be Hazardous.

Warning

Power Sources • This Equipment Should Be Operated Only From The Power Source Indicated On The Product.

This Equipment Is Intended To Be Used With A Main Power System With A Grounded (Neutral) Conductor. The Third (Grounding) Pin Is A Safety Feature, Do Not Attempt To Bypass Or Disable It.

Power Disconnection • To Remove Power From The Equipment Safely, Remove All Power Cords From The Rear Of The Equipment, Or The Desktop Power Module (If Detachable), Or From The Power Source Receptacle (Wall Plug).

Power Cord Protection • Power Cords Should Be Routed So That They Are Not Likely To Be Stepped On Or Pinched By Items Placed Upon Or Against Them.

Servicing • Refer All Servicing To Qualified Service Personnel. There Are No User-Serviceable Parts Inside. To Prevent The Risk Of Shock, Do Not Attempt To Service This Equipment Yourself Because Opening Or Removing Covers May Expose You To Dangerous Voltage Or Other Hazards.

Slots And Openings • If The Equipment Has Slots Or Holes In The Enclosure, These Are Provided To Prevent Overheating Of Sensitive Components Inside. These Openings Must Never Be Blocked By Other Objects.

Statement

This Document Is Intended To Help You Understand And Use The Product. For Accuracy And Reliability, Our Company May Make Improvements And/Or Changes To This Document At Any Time And Without Notice. Any Problem In Use Or Any Good Suggestion, Please Contact Us Through Ways Provided In The Document. We Will Do Our Utmost To Solve The Problems And Adopt The Suggestions After Evaluation As Soon As Possible.

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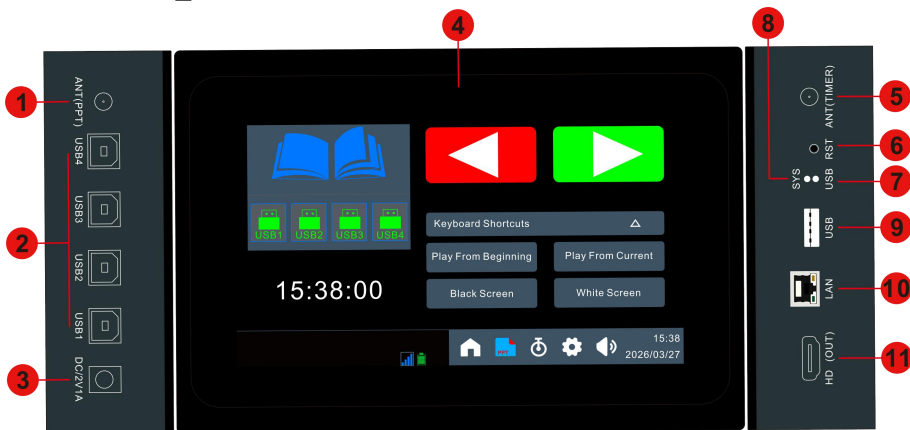
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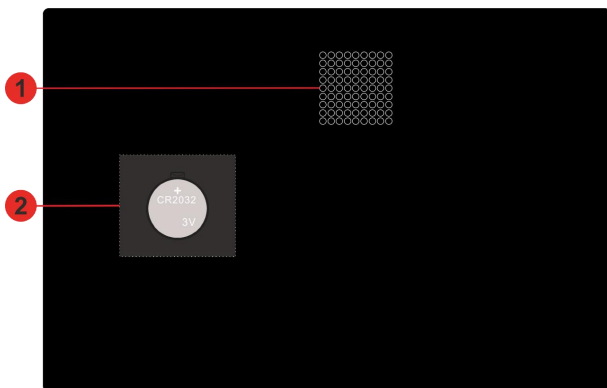
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■ Panel Description

➤ CUE_Plus Panel

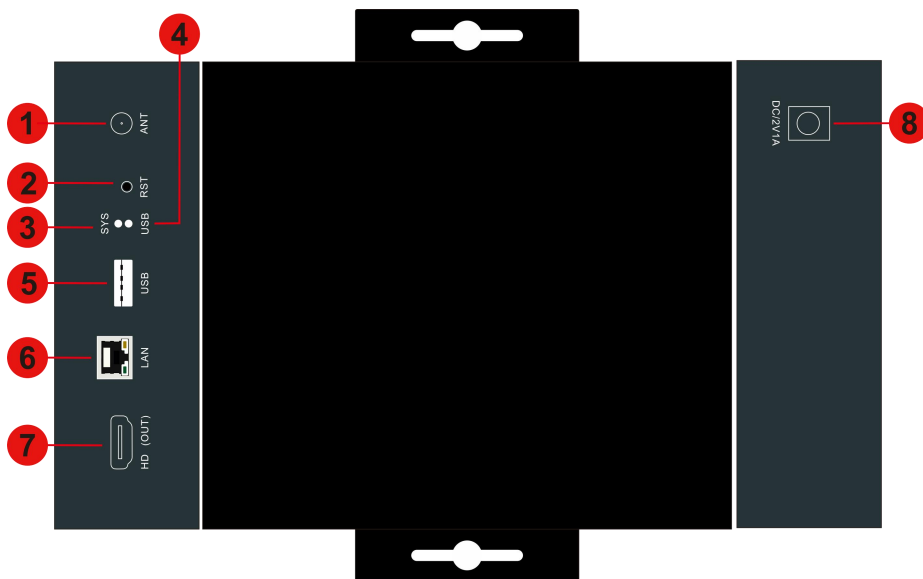


1	PPT Antenna	Connect The External Antenna.
2	USB TypeB * 4	Connect To The Computer.
3	Power Interface	Connect The DC 12V_1A / 2A Power Adapter.
4	LCD Screen	High-definition LCD Touch Screen.
5	Timer Antenna	Connect The External Antenna.
6	Reset	Press And Hold The Button For At Least 5 Seconds, And Wait For The System To Prompt That The Reset Is Successful, Then Restart The Device.
7	USB LED	Shows The Status of The USB Interface.
8	System LED	Shows The System Status.
9	USB	Connect A USB Disk To Upgrade The Firmware.
10	LAN	Used For Remote Control.
11	HD OUT	Connect The Monitor To Display The Timer.

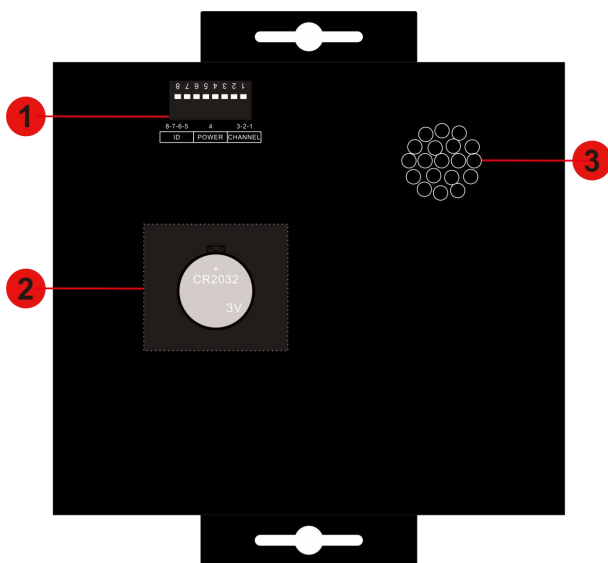


1	Speaker	Play Various Sounds.
2	CR2032 Battery	Battery Compartment Cover For The CR2032 Coin Cell Battery.

➤ Timer Wireless Terminal Panel

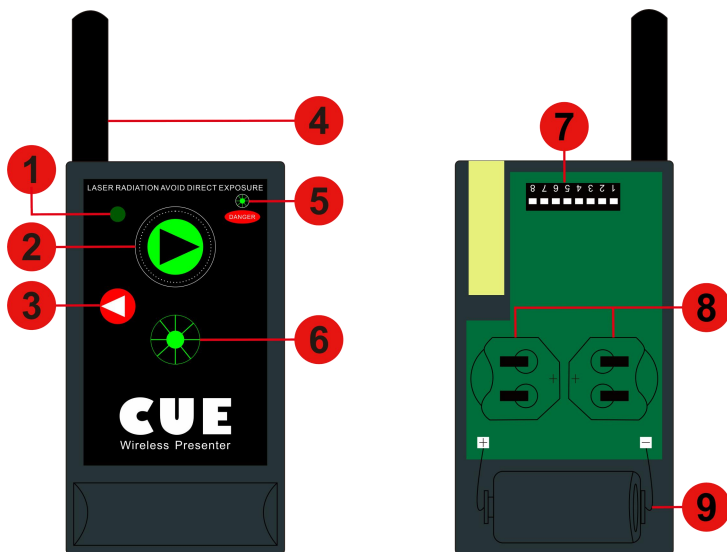


1	Timer Antenna	Connect The External Antenna.
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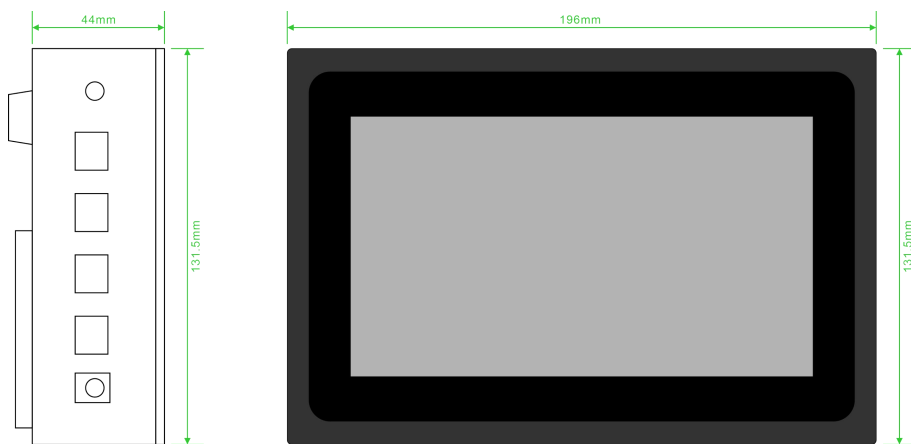
1	DIP Switch	1-3: RF Channel, 4: Signal Enhancement, 5-8: Device ID (Least 4 Bits).
2	CR2032 Battery	Battery Compartment Cover ForThe CR2032 Coin Cell Battery.
3	Speaker	Play Various Sounds.

➤ Remote Control Panel

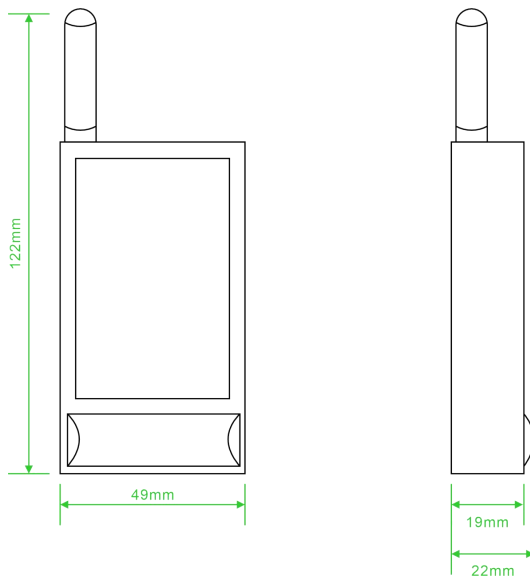


1	LED	Press The Button On The Remote Control, The Indicator Light Will Be On, If Not, Check Whether The Battery Is Charged Or The Indicator Light Is Damaged.
2	Slide Forward	-
3	Slide Back	-
4	RF Antenna	-
5	Warning	The Laser Emits Radiation. Do Not Shine It Into The Eyes Or On Other Body Parts.
6	Laser Pointer	-
7	DIP Switch	Match All 8 Position Settings With The Host Device.
8	CR2032 3V Battery *2	Powers The Remote Control.
9	CR123A 3V Battery	Powers The Laser.

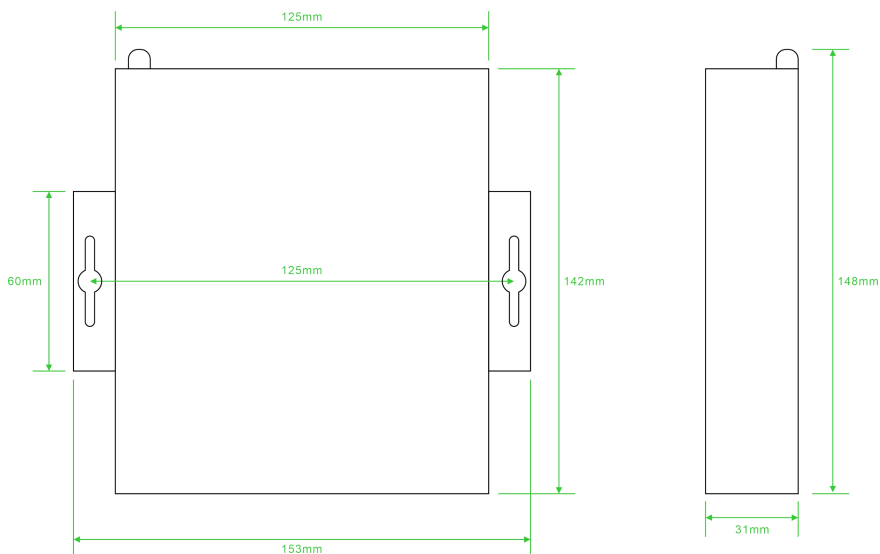
➤ Product Size



CUE_Plus Size



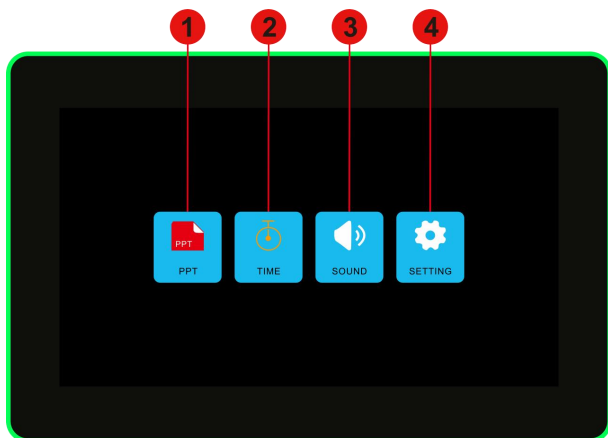
Remote Size



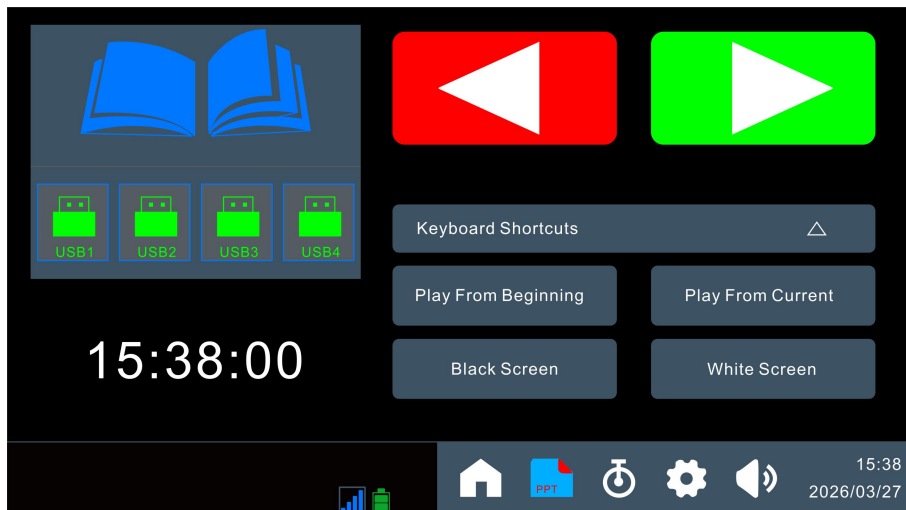
Timer Wireless Terminal Size

■ Menu Instructions

➤ Primary Menu



➤ PPT



Green: PC Is Connected.



Gray: PC Is Not Connected.



The Blue Border Indicates That The Usb Port Is Selected

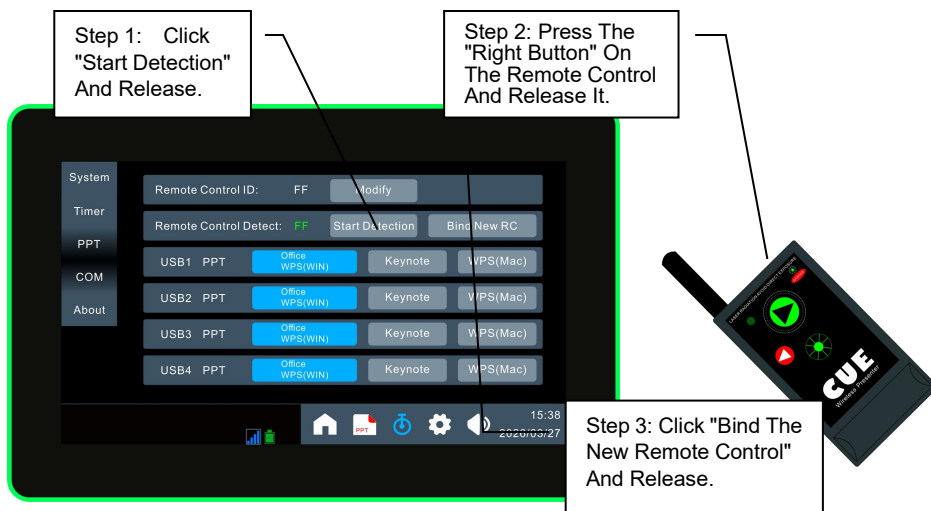
The Absence Of A Blue Border Indicates That The Usb Port Is Not Selected.
You Can Configure Software Compatibility In Settings, As Shown In The Picture



➤ Setting Communication Channels of The Remote Control

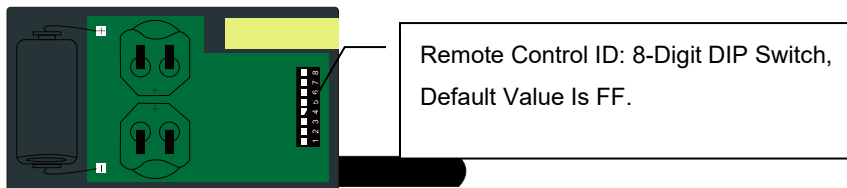
When Replacing The Remote Control Or Modifying Its Dials, The Remote Control Needs To Be Rebound With CUE_Plus. Please Follow The Steps Below:

1. Open The PPT Settings Menu.
2. Click "Start Detection".
3. Press And Hold The Right Button On The Remote Control, And Wait For The Detection Result (As Shown In The Figure, The ID Turning Green Indicates Successful Detection).
4. If The Detection Is Successful, Click "Bind New RC".
5. If The Detection Fails, Click "Modify" And Manually Enter The Remote Control ID For Binding.



* Please Confirm That The Remote Control Has Power.

* To View Or Modify The Remote Control ID: As Shown In The Figure, Open The Back Cover Of The Remote Control, And You Will See An Eight - Digit Dip Switch, Which Is The Remote Control ID.



➤ Timer

Click The Timer On CUE_Plus To Enter The Timer Interface. As Shown In The Following Figure:



1. Display The Active Theme, Time And Message Of The Timer, And Add Or Subtract Time (Minutes), Pause / Play, Etc. To The Timer.
2. Display Device 3/4: Displays The Name Of The Wireless Terminal Device To Which The CUE_Plus Timer Is Bound. Page Turner: You Can View The USB Status And Control PPT Playback On The Timer Page.
3. + New Timer: Click "+ New Timer" To Add A Timer. Up To 4 Timers Can Be Added. Message: Click "Message" To Enter The Message Page. Red Indicates That The Message Is Playing, As Shown In The Following Figure A:

You Can Edit 4 Groups Of Messages And Modify Message Content, Font Color, Flashing, And Other Functions.

Output Black Screen: The Local Timer And The Wireless Terminal Of The Timer Are In Black Screen State.

Sync Data: Sync The Current Data.

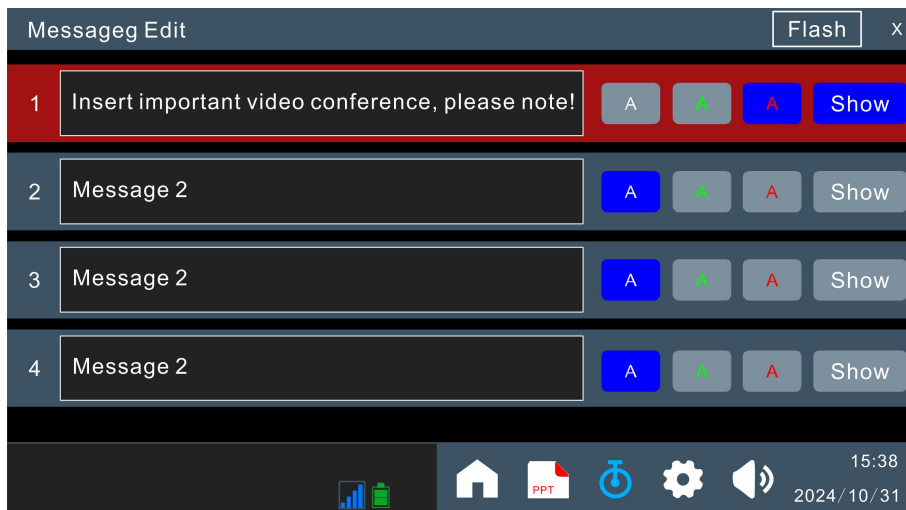
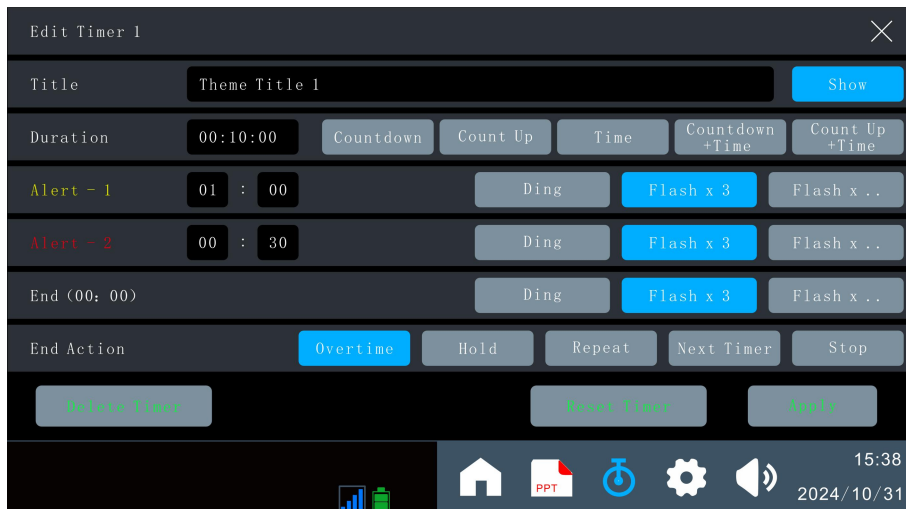
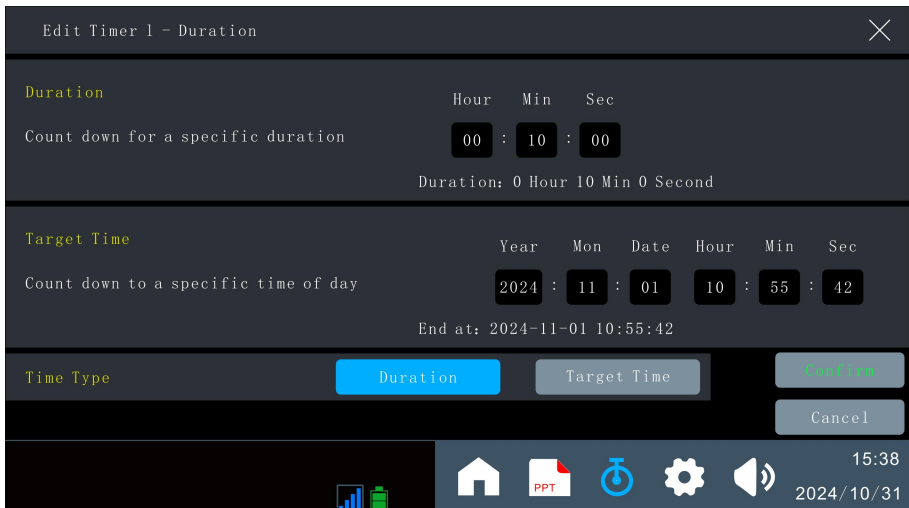


Figure A

4. After Selecting The Timer, You Can Reset The Stopped Timer, Set The Timer, Or Play / Pause The Timer. Click "Settings" To Enter The Timer Setting Interface, As Shown In The Following Figure:



- Activity Theme: Click "Activity Theme 1" To Edit The Content Of The Theme (If You Want To Edit A Large Amount Of Text, It Is Recommended To Connect To The Upper Computer And Edit With The Keyboard For Greater Convenience), And Select "Show" To Display The Theme Content.
- Timing Mode: You Can Choose Countdown, Count-Up, Clock, Countdown + Clock, Or Count-Up + Clock. After Clicking The Timing Mode "00:10:00", You Can Enter The Time Setting Interface Shown In The Following Figure:



Relative Time: Refers To The Timing Of A Set Duration. If The Timer Is Played For 10 Minutes, Then The Relative Time Should Be Set To 0, Minute To 10, And Second To 0. Relative Time Is Not Affected By System Time.

The Designated Time Refers To A 24-Hour Clock That Is Synchronized With The System Time. For Example, If This Timer Is Set To Play For 19 Hours And 17 Minutes, According To The System Time Shown In The Figure Above, The Designated Time Is Set As Follows: Year 2024, Month 11, Day 1, Hour 10, Minute 55, And Second 42.

Time Mode: Select Relative Time Or Specified Time, And Click Ok.

- End Warning 1: Set The End Time In Minutes And Seconds. Select The Corresponding Alarm Clock, Flash 3 Times Or Always Flash. Assume That The Setting Is Divided Into 1 Minute And The Second Is 0. Select The Flashing 3 Times. When The Countdown Reaches The Last Minute, The Countdown Will Flash 3 Times And The Font Will Change To Yellow As A Warning.
- End Warning 2: Set The End Time In Minutes And Seconds. Select The Corresponding Alarm Clock, Flash 3 Times Or Always Flash. Assuming The Setting Is Divided Into 0 And The Second Is 30, Select Flash 3 Times. When The Countdown Reaches The Last 30 Seconds, The Countdown Will Flash 3 Times And The Font Will Turn Red As A Warning.
- End (00:00): When The Countdown Ends, The Countdown Will Flash 3 Times, And The Font Will Change To Red To Associate With The End Action.
- End Action: When The Countdown Is Over, The Timer Can Be Set To Timeout (Recount), Keep (Keep The Timer), Restart (Loop The Current Timer), Next (Switch To The Next Timer), Or Stop (Stop The Timer).

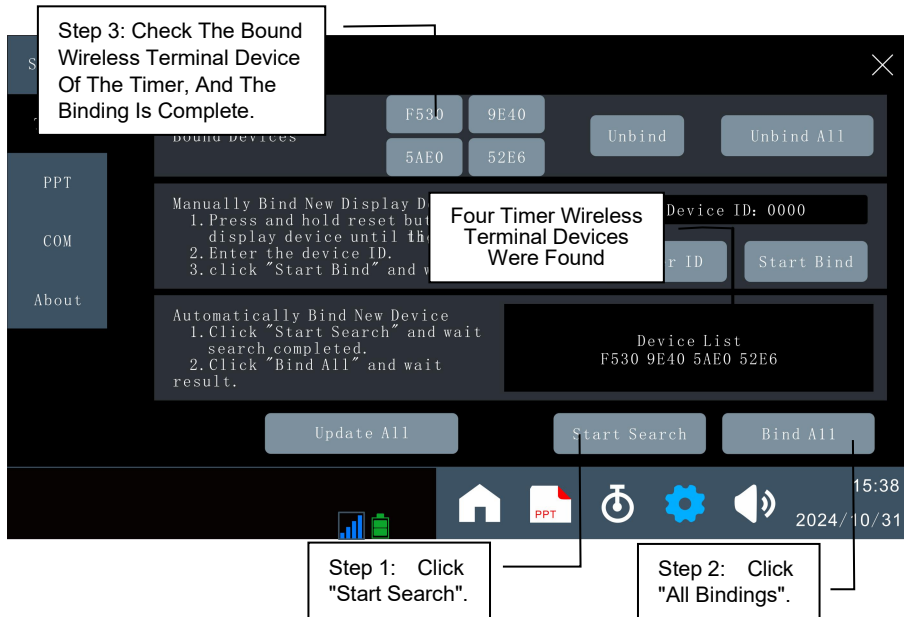
* The Timer Cannot Be Modified Or Deleted While Running. Only The Timer Can Be Modified Or Deleted In The Stopped State.

* After Modifying The Timer, You Need To Click Apply For The Changes To Take Effect.

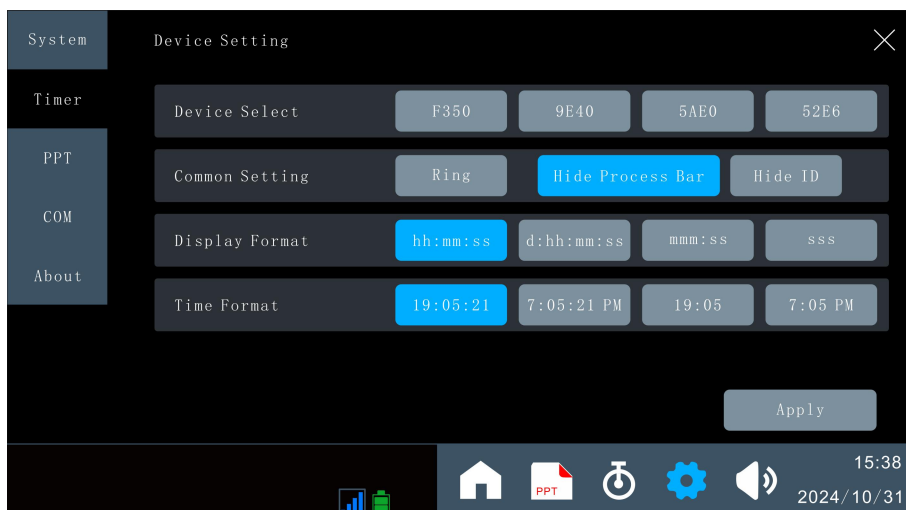
➤ **Timer Wireless Terminal Binding**

Bring The Wireless Terminal That Needs To Be Paired With The Timer Close To The Device. Turn On The Power Of CUE_Plus And Select 'settings' > 'timer'. In The 'device Binding' Section, Click 'view And Modify' And Release. This Will Take You To The Binding Page For The Wireless Terminal. Click 'start Search' And Wait For The Search To Complete. The Device List Will Display The Paired Wireless Terminals. Click 'all Bindings' To View The Paired Devices,

As Shown In The Following Figure:



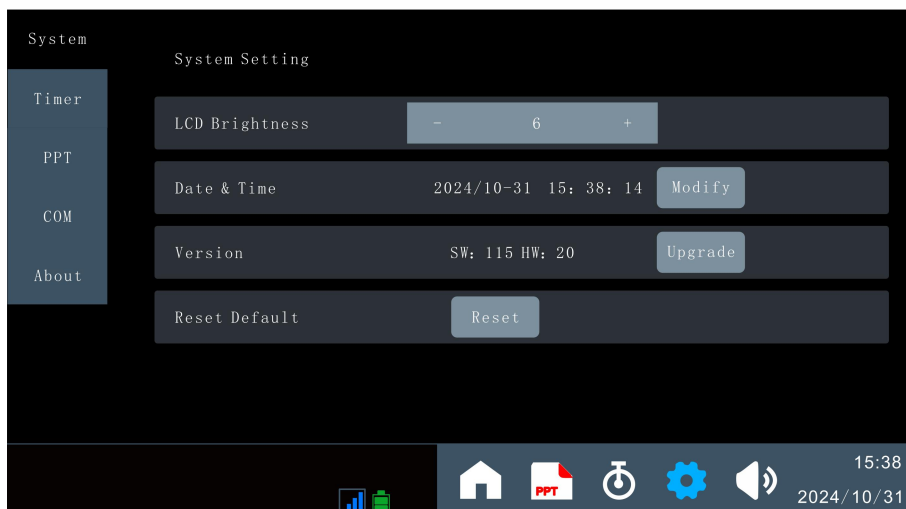
Select "Settings" -- "Timer" On CUE_Plus, Click "View And Modify" In The Display Device Settings Item, Release, And Enter The Local Timer And Wireless Terminal Settings Page. As Shown In The Following Figure:



- Display Device Selection: Select 4 Timer Wireless Terminal Devices; If None Are Selected, The Local Timer Is Chosen.
- Common Settings: Switch Between The Local Timer And The Alarm Of The Timer Wireless Terminal, Hide The Progress Bar, And Hide The Device Number Display.
- Display Format: Switch Between Different Time Formats.
- Time Format: Switch Between Different Time Formats.
- * The Timer Wireless Terminal Cannot Be Bound A Second Time After Binding.
- * The Timer Wireless Terminal Must Be Consistent With The CUE_Plus Channel.
- * The Timer Wireless Terminal Is Bound To Other Devices. To Unbind, Hold Down The Reset Key Of The Timer Wireless Terminal For 5 Seconds And Release It. After The Reset Is Completed, Rebind It.

➤ Setup

Click "Settings" To Enter The System Interface. Users Can Choose The System Language, Display Brightness, Modify The Date And Time, Perform Upgrades And Resets, And Carry Out Other Operations, As Shown In The Following Figure:



➤ **Timer**

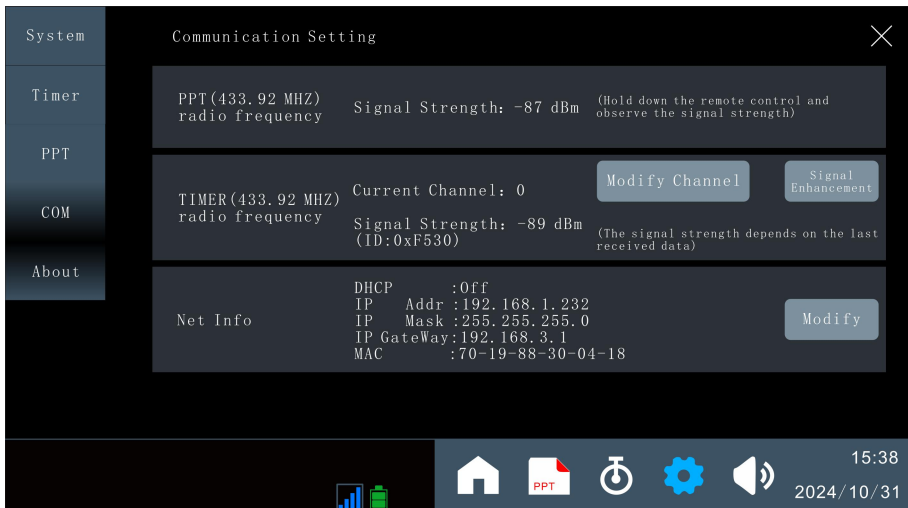
Refer To Page 13 Timer Wireless Terminal Binding.

➤ **PPT**

Refer To Page 11 PPT Learning.

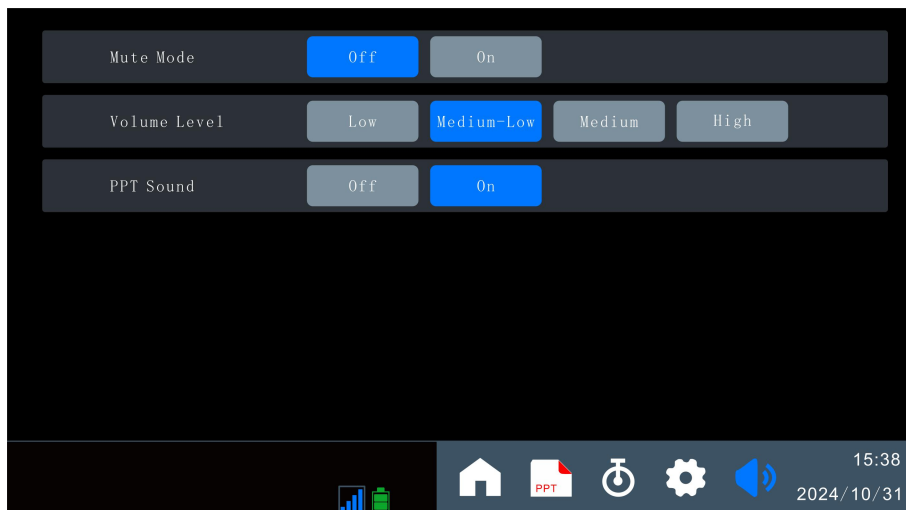
➤ **Communication**

Users Can View The Signal Strength Between The CUE_Plus And Remote Control , The Signal Strength Between The Timer Wireless Terminal And CUE_Plus, Change The Ip Address, And Perform Other Operations, As Shown In The Following Figure:



➤ **Sound**

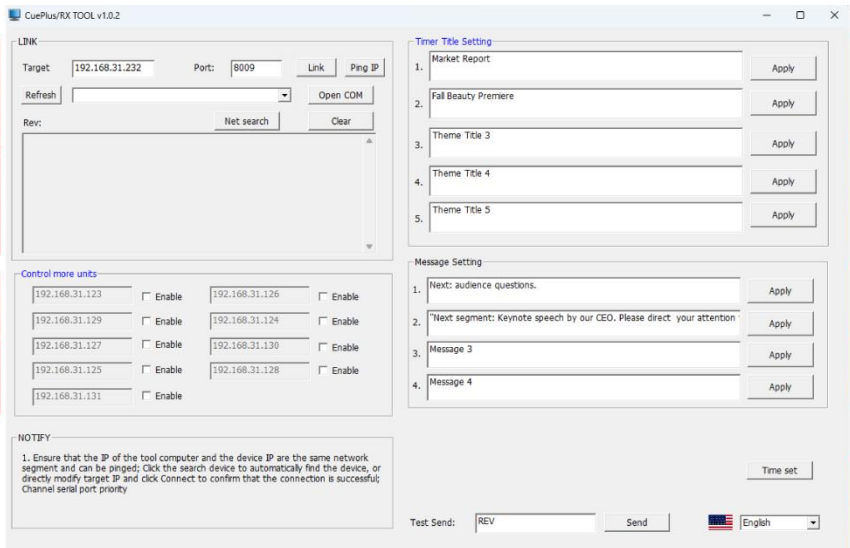
Users Can Adjust The Sound Switch, Volume, Button Tone, Etc., As Shown In The Following Figure:



■ Supervisor Description

➤ Upper Computer

Users Can Connect CUE_Plus To The Network To Edit The Theme And Text Content And Send It To The Timer Through The Upper Computer, As Shown In The Figure Below:



CuePlus/RX TOOL v1.0.2

LINK

Target: 192.168.31.232 Port: 8009 Link Ping IP

Refresh Open COM

Rev: Net search Clear

Timer Title Setting

1. Market Report Apply

2. Fall Beauty Premiere Apply

3. Theme Title 3 Apply

4. Theme Title 4 Apply

5. Theme Title 5 Apply

Control more units

192.168.31.123 Enable 192.168.31.126 Enable

192.168.31.129 Enable 192.168.31.124 Enable

192.168.31.127 Enable 192.168.31.130 Enable

192.168.31.125 Enable 192.168.31.128 Enable

192.168.31.131 Enable

Message Setting

1. Next: audience questions. Apply

2. "Next segment: Keynote speech by our CEO. Please direct your attention" Apply

3. Message 3 Apply

4. Message 4 Apply

NOTIFY

1. Ensure that the IP of the tool computer and the device IP are the same network segment and can be pinged; Click the search device to automatically find the device, or directly modify target IP and click Connect to confirm that the connection is successful; Channel serial port priority

Time set

Test Send: REV Send English

- Direct Connection Instructions: Connect The Computer To CUE_Plus Via A Network Cable. The Default Ip Address For CUE_Plus Is 192.168.3.232. To Set This, Go To Windows, Right-Click 'network', Select 'properties', And Then Click 'change Adapter Settings'. Find The Ethernet Connection, Right-Click It, And Click 'properties'. Double-Click 'internet Protocol Version 4 (Tcp/Ipv4)', And Set The Ip Address To 192.168.3.231 And The Subnet Mask To 255.255.255.0. Click Ok.
1. Open The Upper Computer, Use The Direct Connection Method, And Click Connect Directly. The Prompt (Disconnect) Indicates That The Connection Is Successful.

2. Timer Title Setting: You Can Edit The Title Content Of 5 Groups. Click Apply, And The Title Content Will Be Displayed In The Corresponding Timer Title Of CUE_Plus.
3. Message Settings: You Can Edit 5 Groups Of Message Content. Click Apply, And The Message Content Will Be Displayed In The Corresponding CUE_Plus Timer Instant Message.
4. Time Setting: Set The Time On The Computer To Synchronize With The System Time Of CUE_Plus.
5. Control Multiple Devices: Set The Ip Addresses Of Multiple CUE_Plus Devices, Click "Enable" To Connect Successfully, And Synchronize Data Transmission To Multiple CUE_Plus Devices. To Send Data Independently To Multiple CUE_Plus Devices, Open Multiple Upper Computer Windows To Connect Separately.