

Bar code

Hisense

USER MANUAL

Read the manual carefully and ensure you have fully understood its contents before operating this device for the first time.

RSAG2.025.7815SS

English

Declaration

Declaration

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【Statement】

- The pictures and instructions in this user manual are for reference only, and may be different from the actual product. Please subject to the actual product. (This statement is throughout this User Manual)
- Quality upgrades, product design and specifications are subject to change without notice.
- The software content service applicable to this product depends on the third party provider, and some software may not be used due to network, region, service cycle and other problems, which has nothing to do with the product quality. Please contact the third party provider for relevant details.

Important Safety Precautions



This symbol alerts user about the presence of a dangerous voltage not isolated inside the product which can be sufficiently powerful to constitute a risk of electrocution.



This symbol alerts user about the presence of important operating instructions and maintenance in the document enclosed in the package.




ATTENTION

RISK OF SHOCK
ELECTRIC



Do not open the back cover.

In no case the user is allowed to operate inside the device.
Only a qualified technician is entitled to operate.

 AC voltage: This symbol indicates that the rated voltage marked with the symbol is AC voltage.

 DC voltage: This symbol indicates that the rated voltage marked with the symbol is DC voltage.



Class I product: This symbol indicates that it requires a safety connection of protective earthing (ground).

Disposal of Used Electrical & Electronic Equipment



Packaging and electrical goods should be recycled appropriately, and not treated as household waste. Please dispose of this equipment at your applicable collection point for the recycling of electrical & electronic equipment waste. By ensuring the correct disposal of this product, you will help prevent potentially hazardous to the environment and to human health, which could otherwise be caused by unsuitable waste handling of this product. The recycling of materials will help conserve natural resources. Please do not therefore dispose of your old electrical and electronic equipment with your household waste. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

Important Notice

Paragraphs beginning with the symbol  indicate important instructions, tips or conditions for the following settings.



For your own safety and the optimal performance of your TV, ensure to read the safety instructions before performing any installation.

Compatibility with 3rd party products, software and services are not guaranteed. We cannot be held liable for any damage or loss suffered whilst operating, using or connecting to incompatible devices or apps.

The recording and playback of content on this or any other device may require permission from the owner of the copyright or other such rights in that content. It is your responsibility to ensure that your use of this or any other device complies with applicable copyright legislation in your country. Please refer to that legislation for more information on the relevant laws and regulations involved or contact the owner of the rights of the content you wish to record or playback.

Read these instructions

Follow all instructions

Heed all warnings

Keep these instructions

All rights reserved.



Important Safety Precautions

Safeguards

Please read the following safeguards for your device and retain for future reference. Always follow all warnings and instructions marked on the device.

1. A note about safety and operating instructions

Read and follow all safety and operating instructions, and retain them safely for future reference.

2. Heed Warnings

Adhere to all warnings on the appliance and in the operating instructions.

3. Cleaning

Unplug the device from the wall outlet before cleaning. Do not use liquid, abrasive, or aerosol cleaners. Cleaners can permanently damage the cabinet and screen. Use a lightly dampened cloth for cleaning.

4. Water and Moisture

Avoid dripping or splashing of liquids onto the product. Objects filled with liquids, such as vases, should not be placed on the product.

5. Ventilation

Slots and openings in the cabinet are provided for ventilation, to ensure reliable operation of the device and to protect it from overheating. Do not cover the ventilation openings in the cabinet and never place the set in a confined space such as built-in cabinet unless proper ventilation is provided. Leave a minimum 10cm gap all around the unit.

6. Power Source

This device should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supplied to your home, consult your appliance dealer or local power company.

7. Power-Cord Protection

Power-supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them, paying particular attention to cords at plug, wall outlets, and the point where they exit from the device. MAIN plug is used as the disconnect device, the disconnect device shall remain readily operable.

8. Lightning

For added protection for this device during a lightning storm, or when it is left unattended and unused for long periods of time, unplug it from the wall outlet and disconnect the cable system. This will prevent damage to the device due to lightning or power-line surge.

9. Overloading

Do not overload wall outlets and extension cords as this can result in a risk of fire or electric shock.

10. Object and Liquid Entry

Never push objects of any kind into this device through openings as they may touch dangerous voltage points or short-out parts that could result in fire or electric shock. Never spill liquid of any kind on or into the device.

Important Safety Precautions

11. Servicing

Do not attempt to service this device yourself as opening or removing covers may expose you to dangerous voltage or other hazards. Refer all servicing to qualified service personnel.

12. Damage Requiring Service

Unplug the device from the wall outlet and refer servicing to qualified service personnel under the following conditions:

- (a) When the power - supply cord or plug is damaged.
- (b) If liquid has been spilled, or objects have fallen into the device.
- (c) If the device has been exposed to rain or water.
- (d) If the device does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions as an improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the device to its normal operation.
- (e) If the device has been dropped or the cabinet has been damaged.
- (f) When the device exhibits a distinct change in performance - this indicates a need for service.

13. Replacement Parts

When replacement parts are required, be sure the service technician has used replacement parts specified by the manufacturer or have the same characteristics as the original part. Unauthorized substitutions may result in fire, electric shock or other hazards.

14. Safety Check

Upon completion of any service or repair to the device, ask the service technician to perform safety checks to determine that the device is in safe operating condition.

15. Heat

The product should be situated away from heat sources such as radiators, heat registers, stoves, or other products (including amplifiers) that produce heat.

16. Fire

The product should be situated away from naked flame sources such as lighted candle.

17. Off-gassing

The device smells of plastic is normal and will dissipate over time.



Incorrect replacement of the battery may lead to the risk, including the replacement of another similar or the same type. Do not expose batteries to heat such as sun or fire or something like that.



The device should not be exposed to dripping and spraying and it cannot be placed under objects filled with liquids.



Main plug is used as the disconnect device, the disconnect device shall remain ready for operating.



Apparatus with CLASS I construction shall be connected to a MAINS socket outlet with a protective earthing connection.

Important Safety Precautions

CHILD SAFETY:

It Makes A Difference How and Where
You Use Your Flat Panel Display

Congratulations on your purchase! As you enjoy your new product, please keep these safety tips in mind:



THE ISSUE

- The home theater entertainment experience is a growing trend and larger flat panel displays are popular purchases. However, flat panel displays are not always supported on the proper stands or installed according to the manufacturer's recommendations.
- Flat panel displays that are inappropriately situated on dressers, bookcases, shelves, desks, speakers, chests or carts may fall over and cause injury.

THIS MANUFACTURER CARES!

- The consumer electronics industry is committed to making home entertainment enjoyable and safe.

TUNE INTO SAFETY

- One size does NOT fit all. Follow the manufacturer's recommendations for the safe installation and use of your flat panel display.
- Carefully read and understand all enclosed instructions for proper use of this product.
- Don't allow children to climb on or play with furniture and television sets.
- Don't place flat panel displays on furniture that can easily be used as steps, such as a chest of drawers.
- Remember that children can become excited while watching a program, especially on a "larger than life" flat panel display. Care should be taken to place or install the display where it cannot be pushed, pulled over, or knocked down.
- Care should be taken to route all cords and cables connected to the flat panel display so that they cannot be pulled or grabbed by curious children.

WALL MOUNTING: IF YOU DECIDE TO WALL MOUNT YOUR FLAT PANEL DISPLAY, ALWAYS:

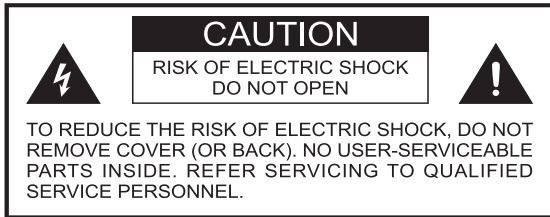
- Use a mount that has been recommended by the display manufacturer and/or listed by an independent laboratory (such as UL, CSA, ETL).
- Follow all instructions supplied by the display and wall mount manufacturers.
- Be sure to follow the installation guide supplied with the Wall-Mount Bracket when installing the TV. To complete the installation, please contact wall-mount manufacturer.
- Make sure that the wall where you are mounting the display is appropriate. Some wall mounts are not designed to be mounted to walls with steel studs or old cinder block construction. To complete the installation, please contact wall-mount manufacturer.
- A minimum of two people are required for installation. Flat panel displays can be heavy.




 **CEA**
Consumer Electronics Association
www.CE.org/safety

Important Safety Precautions

Important Safety Instructions



1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.  S3125A
13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
15. To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture. The apparatus shall not be exposed to dripping or splashing and that objects filled with liquids, such as vases, shall not be placed on apparatus.
16. To prevent injury, this apparatus must be securely attached to the wall in accordance with the installation instructions.



The lightning flash with arrowhead symbol, within an equilateral triangle is intended to alert the user to the presence of uninsulated dangerous voltage within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.



AC voltage: This symbol indicates that the rated voltage marked with the symbol is AC voltage.

17. The MAINS plug used as the disconnect device. The disconnect device shall remain readily operable.
18. Keep your TV away from moisture. Do not expose your TV to rain or moisture. If water penetrates into your TV, unplug the power cord and contact your dealer. Continuous use in this case may result in fire or electric shock.
19. Do not expose batteries to excessive heat such as sunshine, fire or the like.
20. Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.
21. Apparatus shall not be exposed to dripping or splashing and no objects filled with liquids, such as vases, shall be placed on the apparatus.
22. **▲ WARNING**
This product can expose you to chemicals including [Both Styrene and BPA] which are known to the State of California to Cause Cancer and Reproductive Harm. For more information go to www.P65Warnings.ca.gov.

CONDENSATION:

Moisture will form in the operating section of the unit if the unit is brought from cool surroundings into a warm room or if the temperature of the room rises suddenly. When this happens, unit's performance will be impaired. To prevent this, let the unit stand in its new surroundings for about an hour before switching it on, or make sure that the room temperature rises gradually.

Condensation may also form during the summer if the unit is exposed to the breeze from an air conditioner. In such cases, change the location of the unit.

HOW TO HANDLE THE LCD PANEL:

- Do not press hard or jolt the LCD panel. It may cause the LCD panel glass to break and injury may occur. If the LCD panel is broken, make absolutely sure that you do not touch the liquid in the panel. This may cause skin inflammation.
- If the liquid gets in your mouth, immediately gargle and consult with your doctor. Also, if the liquid gets in your eyes or touches your skin, consult with your doctor after rinsing for at least 15 minutes or longer in clean water.

POSSIBLE ADVERSE EFFECTS ON LCD PANEL:

If a fixed (non-moving) pattern remains on the LCD Panel for long periods of time, the image can become permanently engrained in the LCD Panel and cause subtle but permanent ghost images. This type of damage is **NOT COVERED BY YOUR WARRANTY**. Never leave your LCD Panel on for long periods of time while it is displaying the following formats or images:

Important Safety Precautions

- Fixed Images, such as stock tickers, video game patterns, TV station logos, and websites.
- Special Formats that do not use the entire screen. For example, viewing letterbox style (16:9) media on a normal (4:3) display (black bars at top and bottom of screen); or viewing normal style (4:3) media on a widescreen (16:9) display (black bars on left and right sides of screen).

The following symptoms are not signs of malfunction but technical limitation. Therefore we disclaim any responsibility for these symptoms.

- LCD Panels are manufactured using an extremely high level of precision technology, however sometimes parts of the screen may be missing picture elements or have luminous spots.
This is not a sign of a malfunction.
- Do not install the LCD Panel near electronic equipment that produces electromagnetic waves. Some equipment placed too near this unit may cause interference.
- Effect on infrared devices - There may be interference while using infrared devices such as infrared cordless headphones.

End of life directives

Your TV also contains material that can be recycled and reused. For disposal or recycling information, contact your local authorities or the Electronic Industries Alliance at www.eia.org (for USA), the Electronic Products Recycling Association at <http://www.eprassociation.ca> (for Canada) to find a recycler in your area.

Non-active pixels

The LCD panel contains almost 3 million thin film transistors, which provide exceptionally sharp video quality. Occasionally, a few non-active pixels may appear on the screen as a fixed black (in the case of a dead pixel), blue, green, or red point. These non-active pixels do not adversely affect the performance of your TV, and are not considered defects.

Power source

WARNING

- Do not use a different power supply cord to plug the TV into an AC outlet. Using a power cord that did not already come with the TV could cause a fire, electrical shock or damage.
- Do not use a power voltage that is different than what Hisense has already specified. This could cause a fire, electrical shock or damage.
- If you do not plan to use this TV for a long time (due to a lengthy trip or some other reason) then be sure to unplug it from the AC outlet.
- Do not plug or unplug the AC cord when your hands are wet. This may cause electrical shock.
- If an outside antenna or cable system is connected with the TV, be sure the antenna or cable system is grounded so as to provide protection against voltage surges and built-up static charges...

No naked flame sources, such as lighted candles, should be placed on the apparatus.

The WiFi Module complies with FCC radiation exposure limits set forth for an uncontrolled environment. This device should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body. (only applicable for Smart TV built-in wireless)

FCC RF Safety Caution Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment must be installed and operated in accordance with provided instructions and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.

RF Exposure Statement for Canada

The radiated output power of the Wireless Device is below the Industry Canada (IC) radio frequency exposure limits. The Wireless Device should be used in such a manner such that the potential for human contact during normal operation is minimized.

(only applicable for TV with RF port)

WARNING

Never place a television set in an unstable location. A television set may fall, causing serious personal injury or death. Many injuries, particularly to children, can be avoided by taking simple precautions such as:

- Using cabinets or stands recommended by the manufacturer of the television set.
- Only using furniture that can safely support the television set.
- Ensuring the television set is not overhanging the edge of the supporting furniture.
- Not placing the television set on tall furniture (for example, cupboards or bookcases) without anchoring both the furniture and the television set to a suitable support.
- Not placing the television set on cloth or other materials that may be located between the television set and supporting furniture.
- Educating children about the dangers of climbing on furniture to reach the television set or its controls.

If your existing television set is being retained and relocated, the same considerations as above should be applied.

Content

**Product image is only for reference, actual product may vary in appearance.
Parts of the software function changes with the system upgrade.**

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Accessories List

The following accessories are included with the device:

| | | |
|--|---|------------------------|
| Stylus × 2 | Remote Control × 1 | Battery × 2 |
| Wireless Cast × 1 (Optional) | User Manual of the Device × 1 | Wall Mount Bracket × 1 |
| Wall Mount Bracket Accessories bag × 1 | User Manual of Wireless Cast × 1 (Optional) | |
| Power Cord (It depends on the models, regions, or countries.) | Camera × 1 (Optional) | |

NOTE

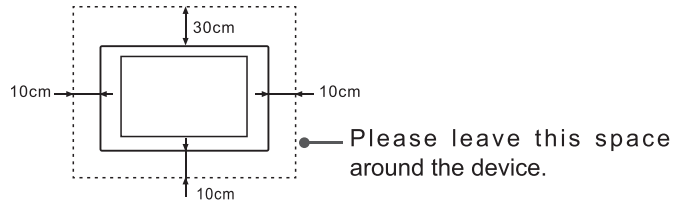
- The accessories may be different from the list above due to different models, countries / regions, please refer to the actual accessory bag.

Start Guide

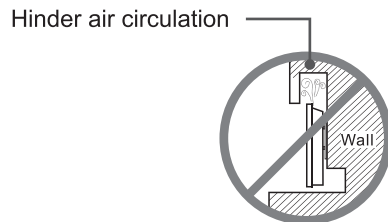
Precautions for Installation

- As shown in the figure below, leave a ventilation space around the device.

When mounted on the wall:



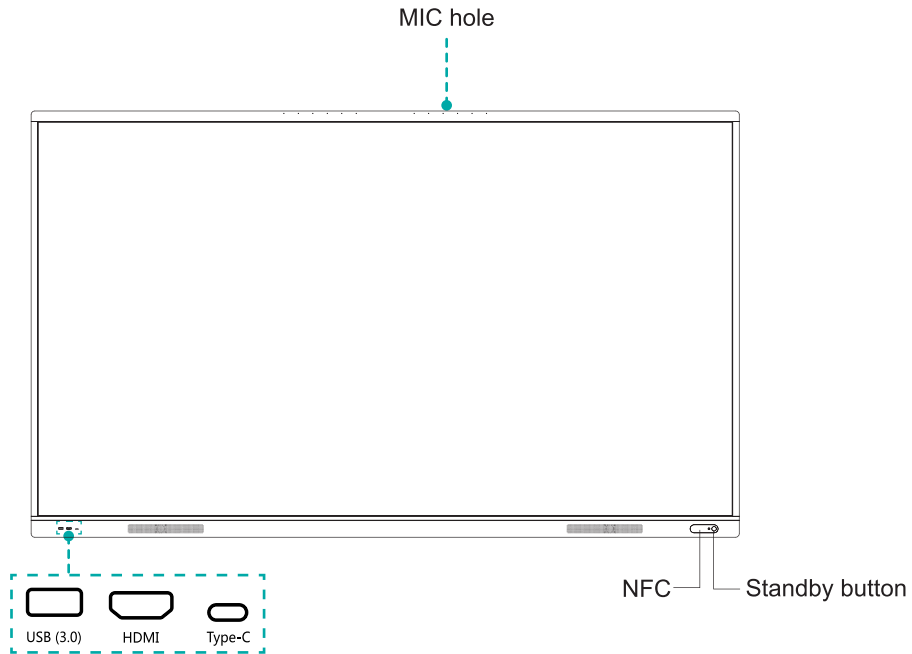
- Do not install the device as shown below.



Insufficient ventilation will overheat the device and may cause damage to the device and even fire.

Start Guide

Control Panel

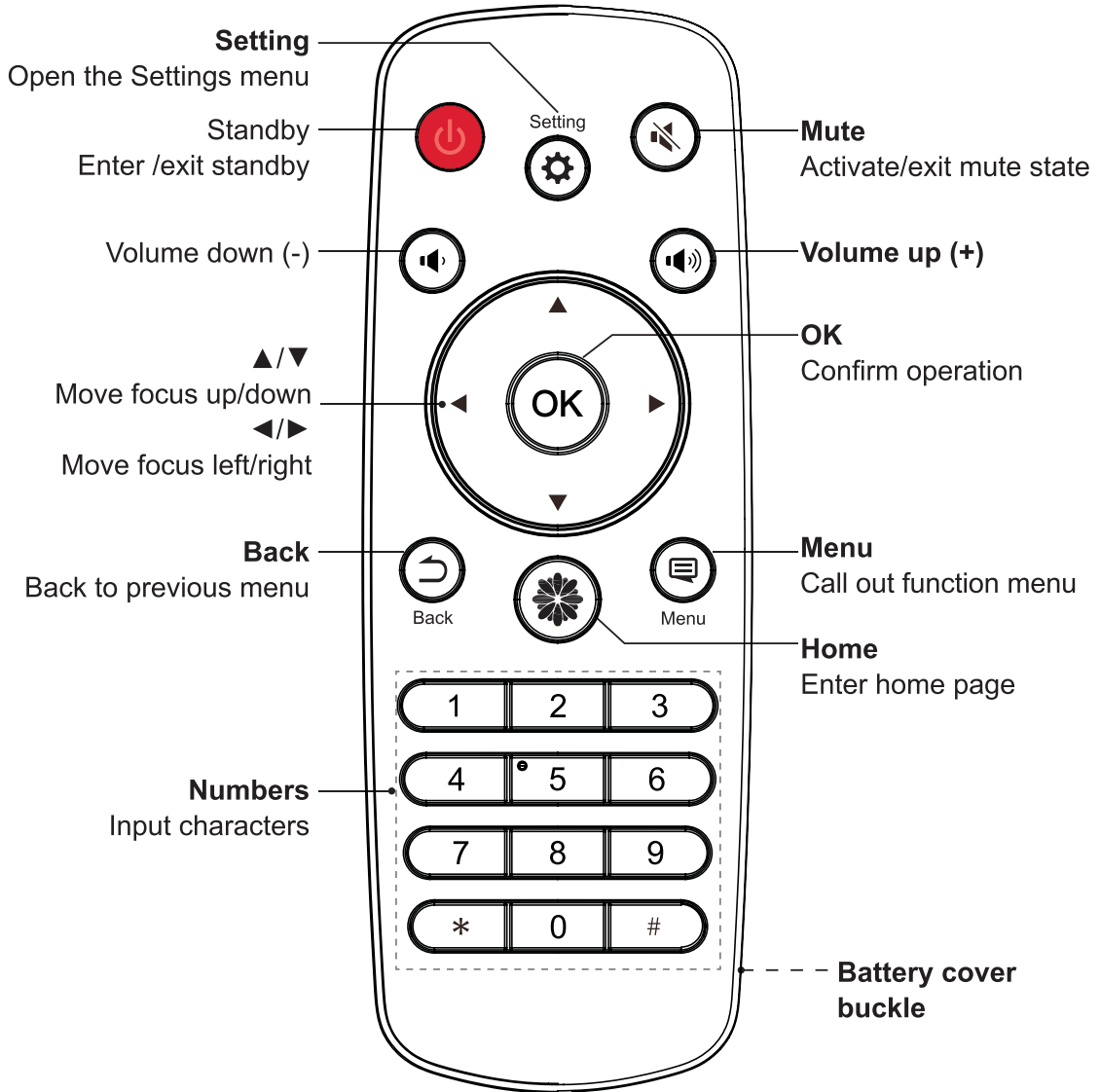


| Name | Function description |
|----------------|--|
| HDMI | The front HDMI interface allows digital audio and video signals to be transmitted using a single cable without compression. HDMI supports multi-channel digital audio, and can be connected to external devices with HDMI port, such as computer host, set-top box, Blu-ray player, A/V device, etc. |
| USB 3.0 | It is a USB interface, which can be used as the media playback interface of the device and the USB interface of embedded OPS module. |
| Type-C | It is a full-featured Type-C interface, which supports audio, video, and file transmission. |
| NFC | When the mobile phone touches the device, it can achieve screen sharing through mobile phone NFC function. |
| Standby button | When the device is on, short press the button to turn off the screen, long press the button to go into standby mode. When the screen is off, press the button to open the screen, and when the device is on standby, press the button to start. The indicator light displays the state of power on or standby: <ul style="list-style-type: none">• When the device is on, the light is blue.• When standby, the light is red.• When the device with OPS module is turned on, the light is green. |

NOTES

- The appearance is for reference only. Please refer to the actual product for details.

Remote Control



Battery replacement method

1. Disconnect the battery cover from the remote control at the battery cover buckle and open the battery cover.
2. Insert two AAA 1.5V alkaline batteries. Note that the positive (+) and negative (-) terminals of the batteries must match the positive (+) and negative (-) terminals in the battery case.
3. Close the battery cover from top to bottom until it is fully aligned with the remote control.

Precautions

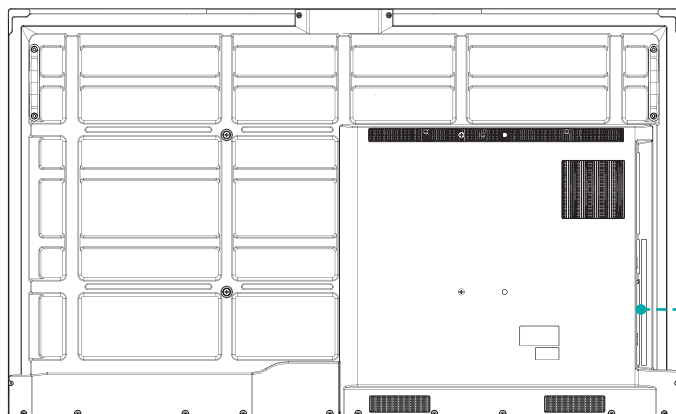
1. If the remote control is not working properly, is unstable, or can't control the device, please replace the batteries.
2. If you do not use the remote control for a long time or the battery is exhausted, remove the battery. (Waste battery pollute the environment and must be handled properly.)
3. In order to achieve the best remote control effect, please point the black launch window on the back of the remote control at the indicator light of the device.
4. Discard batteries in a designated disposal area. Do not throw them into a fire.
5. Remove old batteries immediately to prevent them from leaking into the battery compartment.
6. Battery chemicals can cause a rash. If the batteries leak, clean the battery compartment with a cloth. If chemicals touch your skin then wash it immediately.
7. Do not mix old and new batteries.
8. Do not mix alkaline, standard (carbon-zinc) or rechargeable (NiCd, NiMH, etc.) batteries.
9. Do not continue using the remote if it gets warm or hot.
10. Call our Support Center immediately on the support website.

Effective range

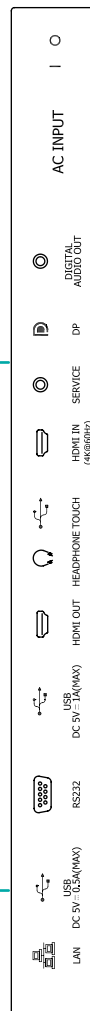
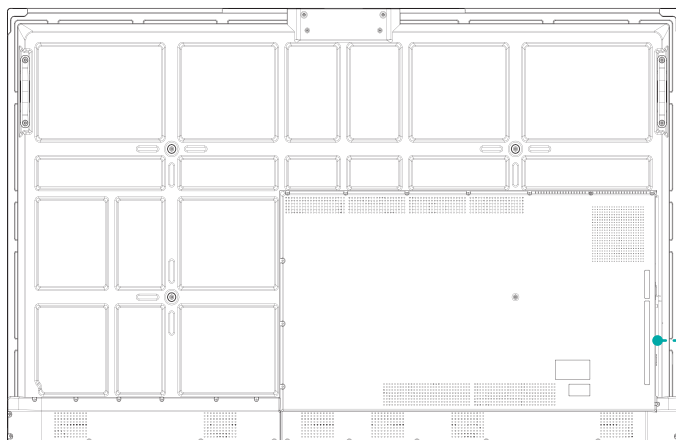
1. Remote control distance: The distance from the front of the remote control is valid within 8m.
2. Remote control angle: With the remote control receiving window of the device as the apex, the angle in horizontal direction at the distance of 6m is at least $\pm 30^\circ$, and the angle in vertical direction is at least $\pm 15^\circ$.

Connection

65" 75"



86"



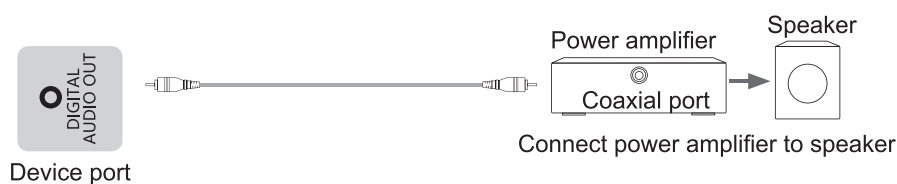
NOTES

- The rear view is for reference only. Please refer to the actual product for details.
- RS232 port: It is the serial control of the device and is needed to carry out secondary development according to user's protocol.
- Some external devices can't be connected to this device due to individual differences. In this event, please replace appropriate signal cable or add the patch cord that matches the port.
- Please do not turn on/off the device continuously and quickly since power failure and system processing take time. Otherwise, the device may work improperly.

Connection

▶ Connect to external audio device

Digital audio output: connect to power amplifier via coaxial port, then connect power amplifier to speaker.



▶ Connect to DP interface device



NOTE

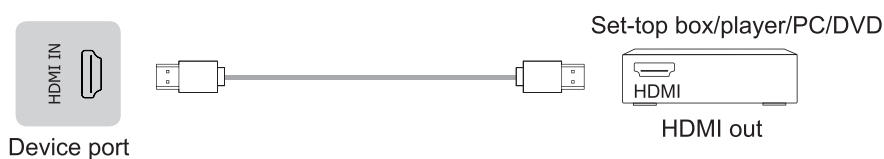
The supported signal formats of the DP port refer to Specifications.

Part of lower version DP cables may cause screen flashing or no displaying, please try to use cables in latest version and high quality.

Part of input RGB signals may occur low quality situations in low or high brightness mode. To adapt the picture quality, you can press the **Settings** button on the remote control, select Dynamic Range in the Picture menu, and then select All.

▶ Connect to HDMI input

Connect the HDMI input connector of the device to the HDMI output port of an external device.



NOTE

The supported signal formats of the HDMI port refer to Specifications.

▶ Connect to HDMI output

Connect the HDMI output connector of the device to the HDMI input port of an external device.



NOTE

When using it as a TV monitor, carefully read precautions for still image of the device.

Connection

▶ Connect to TOUCH interface device

It is the touch screen interface used for an external PC as touch host. In HDMI, and DP channel, the device is used as the touch unit by default.

When connecting, USB cables not longer than 1 meter should be used to connect with the external PC.



Device port

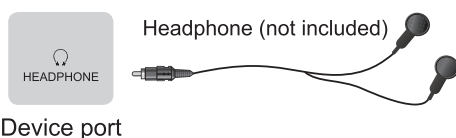
▶ Use of external interface of touch screen and selection of touch unit

This device has a TOUCH port. When you need to use an external PC as the touch unit and signal source unit, you can connect USB ports of the device and PC with a USB cable (one end is A-male and the other end is B-male), connect the PC to the device with signal cable (HDMI and DP cable), and switch the signal source to that channel. At this time, the touch screen can be connected to the corresponding unit, and the touch screen can be used to perform touch operation on the unit.

On the home page, the device is used as the touch unit. In HDMI, OPS and DP channel, the device is used as the touch unit by default. When the external unit is connected and powered on, and the USB cable is connected to the external unit (OPS does not need USB cable), the touch unit is changed to external PC.

To operate the device, you can use the five-point touch method to call out the soft control menu and operate the device. After operation, tap any area out of the soft control menu of the device to hide the soft control menu. Then you can continue to operate the external PC, and the current channel is set as the touch input channel. In OPS channel, you can touch OPS without the soft control menu.

▶ HEADPHONE Connect Headphone for audio out of the TV.



Device port

ATTENTION

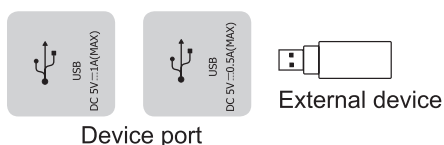
Excessive sound pressure from earphones and headphones can cause hearing loss.

NOTE

Please make sure that the headphone you plug in is without microphone function, or it may not be supported.

▶ Connect to USB interface device

The total current of all the USB output ports of the device when connected to external devices at the same time mustn't exceed 4800mA, or else the device failure caused by overcurrent isn't covered by the warranty.



Device port

NOTE

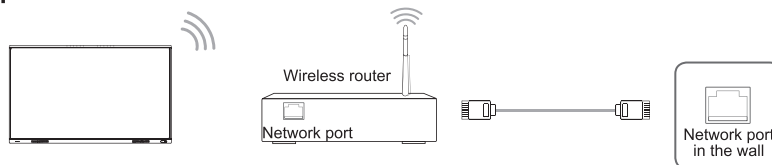
This device is connected to wireless keyboard and mouse devices. If there is any insensitivity phenomenon during use, you can try to change the wireless receiver to another USB port, or use USB extension cord to connect the wireless receiver in order to enhance the receiving range.

Connection

► Connect to network

Enter the **Settings** menu and select the **Network** item.

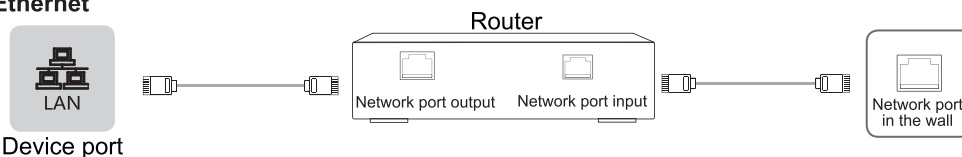
● WIFI



The device can receive network signals directly through Wireless router

- The available wireless network list is automatically displayed when the WIFI is selected.
- Select an available network, enter the password, and tap Connect. If the selected network is not encrypted, you can connect directly.
- If the network you want to connect to is not displayed in the list, tap Refresh to display more networks. If the network you want is still not displayed after this operation, tap Add Network and enter the network name manually, select the corresponding encryption method according to router settings, enter the password, and tap Confirm.

● Ethernet



• Ethernet: auto

The device automatically obtains an IP address and connects to the network. If failure, repeat the operation again or choose Ethernet:manual.

• Ethernet: manual

Manually enter the IP Address, Subnet Mask, DNS Server and Gateway.

► Connect to the OPS interface device

OPS (Open Pluggable Specification) is the interface specification developed by INTEL which is applicable to embedded computer module products. With this interface, the TV can be connected to the device in compliance with OPS interface specification, which is short for OPS module. You can buy the module and conduct secondary development in accordance with your requirements. Recommended adaptable OPS module is S02BDS58811E.

This product can provide the OPS module with 19V±0.5V (3.4A MAX) power supply.

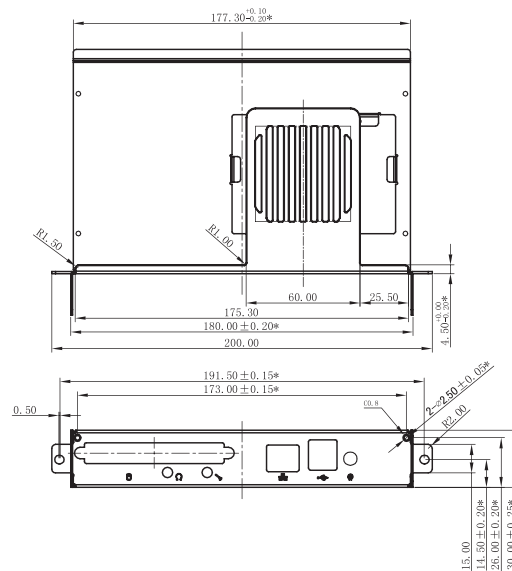
☒ NOTE

After installing OPS module, when the signal source is in computer channel, device touch screen regards OPS as the touch unit by default. After TOUCH is connected with external computer, external computer is used as the touch unit. At this time, signal source should be switched to channel of external computer for touching.

You are recommended to choose and purchase OPS computer with the I3/I5/I7 latest generation processor, 4G memory, 128 GB solid state drive or above.

Connection

You should purchase the OPS module which is applicable to the size of the device OPS. The size of OPS refers to the following figure:



• Switching on/off the OPS

After inserting OPS to the device, you turn on the device, change the signal source to enter OPS and stays on the OPS system interface. When you turn off the device, you should use the standby button to go into standby mode, the OPS module is switched off, and then you shut off the device.

Basic Operation

Initial Start

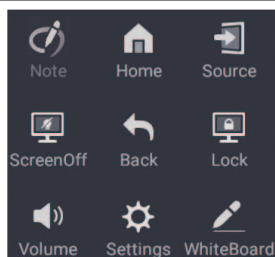
Switching on/off

- Connect the power cord of the device to a 100V to 240V AC outlet.
- Press the power switch [I O] of the device to [I] (Some models have no power switch).
- Press the standby button [⏻] on the remote control in the power on state to switch the device to standby; to resume normal watch, simply press the standby button [⏻] on the remote control again.
- To turn off the device, press the power switch [I O] of the device to [O].

NOTES

- When the AC power is turned off, wait at least 5 seconds before turning it on again in order to prevent problems of the device.

Soft Control Menu Use



Function description of soft control menu

Call method

You can use the five-point touch method (put five fingers on the screen and then move away) to call out the soft control menu.

Exit method

Tapping any area outside the soft control menu will close the menu.

Menu description

- **Note**
Tap to open the noting function. Part of interfaces can not activate this function.
- **Home**
Tap to back to the homepage.
- **Source**
Tap to call out the signal source menu and switch the signal source according to the prompt.
- **ScreenOff**
Tap to turn off the screen backlight.
- **Back**
Tap to return to the previous interface of one App. Apps that haven't passed our test may not respond to this button.
- **Lock**
Tap to lock the screen, and disable operation of the device.
- **Volume**
Tap to increase or decrease volume of the device, and the volume bar will be called out.
- **Settings**
Tap to call out the settings menu.
- **WhiteBoard**
Tap to open the electronic whiteboard.

Settings Menu

By using the Settings menu, you can meet your different needs and fully enjoy the audiovisual effects brought by this device.

Call method

You can call out the **Settings** menu according to following methods:

- Press the **Settings** button on the remote control.
- Use the five-point touch method (put five fingers on the screen and then move away) to call out the soft control menu and tap the **Settings** item.
- Use the five-point touch method (put five fingers on the screen and then move away) to call out the soft control menu and tap the **Home** item. Tap All apps in the Home interface and then select the Settings menu.

System

● Auto Signal detection

Set the auto signal detection to on/off.

When the auto signal detection is on, the device automatically switches to the corresponding channel when it detects a new signal input.

☒ NOTE

Part of signal sources do not support this function.

● Touch Input Source

It is the designated source channel for external PC. The soft control signal is transmitted to external PC via the touch input source channel.

The touch input source has five options: Front HDMI, Side HDMI, DP, and ALL. When Front HDMI, Side HDMI, or DP is selected, only the selected channel is available; when ALL is selected, Front HDMI, Side HDMI, and DP are all available.

● HDMI Version

Select the HDMI version: HDMI standard, HDMI enhance.

☒ NOTE

Only available in HDMI and DP channels.

● HDMI Output Setting

Select HDMI output setting: 1080P 60Hz, 4K 60Hz.

4K 60Hz is 4K RGB 4:4:4 60Hz. The device at least supports HDMI2.0 protocol and HDMI cable also conforms to HDMI2.0 protocol. Otherwise, signals may not display or display problems. Optical fiber transmission is preferred when transmission distance is long.

● LAN Share

Set to share via LAN or external network. When the LAN Share is on, the content of conference minutes and other information can be shared by scanning only in the same LAN.

Serial Protocol

Serial Protocol

Serial port status

The device can receive the serial port command sent by the external controller or OPS of the device.

Refer to the following table for the specific command protocol:

1. Baud rate: 9600 2. Control section: PC → The device 3. Response section: Android → PC

| | | Protocol header | | Length | | Command code | | | | ID | Data | Verify | Protocol tail | |
|--------------------------------------|------------------------|--|----|--------|----|--------------|----|----|----|----|----------|--------|---------------|----|
| Screen on/ off | On PC to device | DD | FF | 00 | 07 | C1 | 31 | 00 | 00 | 01 | 00 | F6 | BB | CC |
| | On Device to PC | AB | AB | 00 | 07 | C1 | 31 | 00 | 00 | 01 | 00 | F6 | CD | CD |
| | Off PC to device | DD | FF | 00 | 07 | C1 | 31 | 00 | 00 | 01 | 01 | F7 | BB | CC |
| | Off Device to PC | AB | AB | 00 | 07 | C1 | 31 | 00 | 00 | 01 | 01 | F7 | CD | CD |
| Current Signal Source Query | PC to device | DD | FF | 00 | 06 | C1 | 1A | 00 | 00 | 01 | | DC | BB | CC |
| | Device to PC | AB | AB | 00 | 09 | C1 | 1A | 00 | 00 | 01 | XX XX XX | XX | CD | CD |
| | Remark | Data: XX XX XX 05 03 02: OPS 05 03 00: Front HDMI 05 03 01: Side HDMI 05 03 03: Type-C 05 03 04: DP | | | | | | | | | | | | |
| Software Version Query | PC to device | DD | FF | 00 | 06 | C1 | 1B | 00 | 00 | 01 | | DD | BB | CC |
| | Device to PC | AB | AB | 00 | 09 | C1 | 1B | 00 | 00 | 01 | XX XX XX | XX | CD | CD |
| | Remark | The first XX is the Year. The second XX is the Month. The third XX is the Day. | | | | | | | | | | | | |
| Set Time (Y/M/D) | PC to device | DD | FF | 00 | 09 | C1 | 1C | 00 | 00 | 01 | XX XX XX | XX | BB | CC |
| | Device to PC | AB | AB | 00 | 09 | C1 | 1C | 00 | 00 | 01 | XX XX XX | XX | CD | CD |
| | Remark | The first XX is the Year. The second XX is the Month. The third XX is the Day. If set failures, these three XX return FF. | | | | | | | | | | | | |

Serial Protocol

| | | Protocol header | | Length | | Command code | | | | ID | Data | Verify | Protocol tail | |
|-------------------------|--------------|--|----|--------|----|--------------|----|----|----|----|----------|--------|---------------|----|
| Set Time (H/M/S) | PC to device | DD | FF | 00 | 09 | C1 | 1D | 00 | 00 | 01 | XX XX XX | XX | BB | CC |
| | Device to PC | AB | AB | 00 | 09 | C1 | 1D | 00 | 00 | 01 | XX XX XX | XX | CD | CD |
| | Remark | The first XX is the Hour. The second XX is the Minute. The third XX is the Second. If set failures, these three XX return FF. | | | | | | | | | | | | |
| Reboot TV | PC to device | DD | FF | 00 | 06 | C1 | 1E | 00 | 00 | 01 | | D8 | BB | CC |
| | Device to PC | AB | AB | 00 | 06 | C1 | 1E | 00 | 00 | 01 | | D8 | CD | CD |
| Signal Source Selection | PC to device | DD | FF | 00 | 07 | C1 | 08 | 00 | 00 | 01 | XX | XX | BB | CC |
| | Device to PC | AB | AB | 00 | 07 | C1 | 08 | 00 | 00 | 01 | XX | XX | CD | CD |
| | Remark | Data: XX 04: OPS 05: Front HDMI 06: Side HDMI 0B: Type-C 0C: DP | | | | | | | | | | | | |
| Screen on/off Query | PC to device | DD | FF | 00 | 06 | C1 | 32 | 00 | 00 | 01 | | F4 | BB | CC |
| | Device to PC | AB | AB | 00 | 07 | C1 | 32 | 00 | 00 | 01 | XX | XX | CD | CD |
| | Remark | Data: XX 00 is the screen off state. 01 is the screen on state. | | | | | | | | | | | | |

Serial Protocol

| | | Protocol header | | ID | Length | Command code | | | | Protocol tail | |
|----------------------------|------------------------|-----------------------------|----|----|--------|--------------|----|----|----|---------------|----|
| Switch on/ off | On PC to device | DD | FF | 01 | 04 | A1 | 00 | 00 | 00 | BB | CC |
| | On Device to PC | AB | AB | 01 | 04 | A1 | 00 | 00 | 00 | CD | CD |
| | Off PC to device | DD | FF | 01 | 04 | A1 | 01 | 00 | 00 | BB | CC |
| | Off Device to PC | AB | AB | 01 | 04 | A1 | 01 | 00 | 00 | CD | CD |
| Volume Control | PC to device | DD | FF | 01 | 04 | A1 | 07 | 00 | XX | BB | CC |
| | Device to PC | AB | AB | 01 | 04 | A1 | 07 | 00 | XX | CD | CD |
| | Remark | XX is the volume value. | | | | | | | | | |
| Bright- ness Control | PC to device | DD | FF | 01 | 04 | A1 | 08 | 00 | XX | BB | CC |
| | Device to PC | AB | AB | 01 | 04 | A1 | 08 | 00 | XX | CD | CD |
| | Remark | XX is the brightness value. | | | | | | | | | |

NOTE

- Verify is the exclusive OR of Length, Command code, ID and Data.
- All data are hexadecimal values.
- For all commands received by the device, the protocol header needs to be changed to AB AB and the protocol tail needs to be changed to CD CD when returning to the PC.
- Precautions for control terminal programming: For the power-on command, AB AB 01 04 A1 00 00 00 CD CD are returned after the power-on action is executed; if the command is not received, the power-on command needs to be sent again. After Android is turned on, the PC will receive AB AB 01 04 A1 00 00 00 CD CD again, and then the PC can send a control command to the device. If the correct command is not returned after any command is sent, the command should be sent again at least after 500ms.
- In Android standby state, the device only supports startup commands.

Troubleshooting

Troubleshooting

Before preparing for repair, check according to the table below to see if you can find the cause of the problem.

If you strictly follow the instructions but still can't resolve the problem, you can turn to professional servicemen for help.

| Problem | Solution |
|--|---|
| No sound or picture | <ul style="list-style-type: none">• Check if the power cord is connected to the wall outlet, and if the wall outlet is energized.• Check if you have pressed the Power button or Standby button.• Check the volume. |
| Sound and picture are disturbed | <ul style="list-style-type: none">• Try to find the appliance that affects the LCD monitor and keep it away.• Try plugging the LCD monitor's power plug into another outlet. |

Specifications

☑ Features, appearance and specifications are subject to change without notice.

| | | | |
|------------------------------------|---------------------|---|--------------|
| Product name | | Hisense Interactive Digital Board | |
| Model | | 65WR6BE | |
| Size(mm) (W×H×D) excluding base | | 1497 × 915 × 100 | |
| Weight(kg) excluding base | | 36.9 | |
| Visual picture diagonal size (cm) | | 164 | |
| Power supply | | 100-240V ~ 50/60Hz 2.7A | |
| Wireless LAN Module specifications | Model | ZDGFMT7612U | WF-M668-UWP1 |
| | Frequency Range | 2.4~2.4835GHz 5.15~5.85GHz | |
| | Output Power (Max.) | 2.4~2.4835GHz 16dBm 5.15~5.85GHz 14dBm | |
| | | | |
| Display resolution | | 3840 × 2160 | |
| Sound power | | 15W + 15W | |
| Executive standard | | Q/0202RSR 620 | |
| Environmental conditions | | Operating temperature 5°C ~ 35°C Operating humidity 20% ~ 80%RH Atmospheric pressure 86kPa ~ 106kPa | |

| | | | |
|------------------------------------|---------------------|---|--------------|
| Product name | | Hisense Interactive Digital Board | |
| Model | | 75WR6BE | |
| Size(mm) (W×H×D) excluding base | | 1718 × 1040 × 102 | |
| Weight(kg) excluding base | | 47.5 | |
| Visual picture diagonal size (cm) | | 189 | |
| Power supply | | 100-240V ~ 50/60Hz 3.5A | |
| Wireless LAN Module specifications | Model | ZDGFMT7612U | WF-M668-UWP1 |
| | Frequency Range | 2.4~2.4835GHz 5.15~5.85GHz | |
| | Output Power (Max.) | 2.4~2.4835GHz 16dBm 5.15~5.85GHz 14dBm | |
| | | | |
| Display resolution | | 3840 × 2160 | |
| Sound power | | 15W + 15W | |
| Executive standard | | Q/0202RSR 620 | |
| Environmental conditions | | Operating temperature 5°C ~ 35°C Operating humidity 20% ~ 80%RH Atmospheric pressure 86kPa ~ 106kPa | |

Specifications

| | | | |
|------------------------------------|---------------------|---|--------------|
| Product name | | Hisense Interactive Digital Board | |
| Model | | 86WR6BE | |
| Size(mm) (W×H×D) excluding base | | 1957 × 1178 × 94 | |
| Weight(kg) excluding base | | 62 | |
| Visual picture diagonal size (cm) | | 217 | |
| Power supply | | 100-240V ~ 50/60Hz 4.6A | |
| Wireless LAN Module specifications | Model | ZDGFMT7612U | WF-M668-UWP1 |
| | Frequency Range | 2.4~2.4835GHz 5.15~5.85GHz | |
| | Output Power (Max.) | 2.4~2.4835GHz 16dBm 5.15~5.85GHz 14dBm | |
| Display resolution | | 3840 × 2160 | |
| Sound power | | 15W + 15W | |
| Executive standard | | Q/0202RSR 620 | |
| Environmental conditions | | Operating temperature 5°C ~ 35°C Operating humidity 20% ~ 80%RH Atmospheric pressure 86kPa ~ 106kPa | |

The supported video formats are as follows:

| Encapsulation | Video decoding | | | | Audio decoding |
|----------------------------|----------------|-----------------|---------------|-----------------|-------------------------------------|
| | Type | Resolution(Max) | Bit rate(Max) | Frame rate(Max) | |
| .avi | Xvid | 1920 × 1080 | 50Mbps | 30fps | Dolby Audio, MPEG1(Layer1,2,3) |
| .avi .mpg .ts | MPEG2 | 1920 × 1080 | 80Mbps | 30fps | Dolby Audio, MPEG1(Layer1,2,3) |
| .ts .mkv .avi .mp4 .flv | H.264 | 3840 × 2160 | 160Mbps | 30fps | Dolby Audio, AAC, MPEG1(Layer1,2,3) |
| .avi .mpg .mov | MPEG4 | 1920 × 1080 | 50Mbps | 30fps | Dolby Audio, MPEG1(Layer1,2,3) |
| .mkv .mp4 .ts | H.264 | 3840 × 2160 | 160Mbps | 30fps | Dolby Audio, AAC, MPEG1(Layer1,2,3) |
| .ts .mkv .mp4 | H.265 | 3840 × 2160 | 160Mbps | 60fps | Dolby Audio, AAC, MPEG1(Layer1,2,3) |

Dolby Audio: Support Dolby Digital, Dolby Digital Plus, Dolby AC4, and Dolby TrueHD.

NOTE

Formats listed above may not all supported by the device as video making tools are not unified.

Specifications

| Signal formats supported by HDMI port | |
|---------------------------------------|----------------------------------|
| RGB/60Hz | 640 × 480, 800 × 600, 1024 × 768 |
| YUV/50Hz | 576i, 576p, 720p, 1080i, 1080p |
| YUV/60Hz | 480i, 480p, 720p, 1080i, 1080p |
| YUV/24Hz 25Hz 30Hz | 3840 x 2160, 4096 x 2160 |
| YUV420/50Hz 60Hz | 3840 x 2160, 4096 x 2160 |
| YUV444/50Hz 60Hz | 3840 x 2160, 4096 x 2160 |
| RGB444/50Hz 60Hz | 3840 x 2160, 4096 x 2160 |

NOTE

HDMI standard and HDMI enhance are supported by the device. HDMI standard is the default, which only supports part of formats listed above. HDMI enhance supports all formats listed above. If HDMI enhance is needed, you can tab menu under HDMI Version and select HDMI enhance.

| Signal formats supported by DP port | |
|-------------------------------------|----------------------------------|
| RGB/60Hz | 640 × 480, 800 × 600, 1024 × 768 |
| YUV/50Hz | 576p, 720p, 1080i, 1080p |
| YUV/60Hz | 480p, 720p, 1080i, 1080p |
| YUV/24Hz 25Hz 30Hz | 3840 x 2160, 4096 x 2160 |
| YUV444/50Hz 60Hz | 3840 x 2160, 4096 x 2160 |
| RGB444/50Hz 60Hz | 3840 x 2160, 4096 x 2160 |

Other Information

Recycling/Licenses

WEEE (Waste Electronic Electric Equipment)
European Directive 2012/19/EU



This symbol on the product or on its packaging indicates that this product must not be disposed of with your household waste. Instead, it is your responsibility to dispose of your waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. The separate collection and recycling of your waste equipment at the time of disposal will help to conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. For more information about where you can drop off your waste equipment for recycling, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

Batteries



In accordance with the Battery Directive, used batteries should not be disposed of in the domestic waste. Dispose your batteries in the collection containers specific for this purpose in retail stores.

ROHS (Restriction of Hazardous Substance)
European Directive 2011/65/EU



This European directive limits the use of dangerous and hazardous substances which are difficult to recycle.

This allows recycling easily the EEE and contributes to the safeguard of the environment.

Substances included in this product match to the RoHS directive.



The terms HDMI and HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc. in the United States and other countries.

Certification and Compliance

FCC Notice

This device has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This device generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this device does cause harmful interference to radio or television reception, which can be determined by turning the device off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the device and receiver.
- Connect the device into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

The Wi-Fi Module complies with FCC radiation exposure limits set forth for an uncontrolled environment. This device should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Declaration of Conformity

Trade Name: Hisense

Model: 65WR6BE / 75WR6BE / 86WR6BE

Responsible Party: Hisense USA Corporation

Address: 7310 McGinnis Ferry Road, Suwanee, GA 30024

Telephone Number: 678-318-9060

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

EU Declaration of conformity(DoC)

EU Declaration of conformity (DoC)

Unique identification of this DoC: hisense-03

We, Declare under our sole responsibility that the product:

Product Name: Hisense Interactive Digital Board

Trade Name: Hisense

Model: 65WR6BE

To which this declaration relates is in conformity with the essential requirements and other relevant requirements of the radio equipment directive(2014/53/EU), Ecodesign Directive(2009/125/EC)& Regulation (EU) 2019/2021, ROHS Directive (2011/65/EU). The product is in conformity with the following standards and /or other normative documents:

Health & Safety (Art. 3(1)(a)): EN IEC62311:2020

EN62368-1:2014+A11:2017

EMC (Art. 3(1)(b)): EN55032:2015+A11:2020

EN55035:2017+A11:2020

EN IEC 61000-3-2:2019

EN61000-3-3:2013+A1:2019

EN301489-1 V2.2.3:2019

EN301489-17 V3.2.4:2020

Spectrum (Art. 3(2)): EN300328 V2.2.2:2019

EN301893 V2.1.1:2017

ErP: Transitional Test Method for Ecodesign and Energy Labelling requirements for electronic displays

RoHS: IEC 63000:2018

Software * 65. V0000.WR6.BE.00.01A.L0625

*The company reserves the right to install updated Software versions to improve the performance of the appliance.

Place and date of issue (of this DoC): QingDao 2021/08/20

Signed by or for the manufacturer: Hisense Commercial Display Co.,Ltd.

Address: No.218, Qianwangang Road, Economy& Technology Development Zone, Qingdao, China

Title: Product manager

Name (in print): Yanglin



EU Declaration of conformity(DoC)

EU Declaration of conformity (DoC)

Unique identification of this DoC: hisense-03

We, Declare under our sole responsibility that the product:

Product Name: Hisense Interactive Digital Board

Trade Name: Hisense

Model: 75WR6BE

To which this declaration relates is in conformity with the essential requirements and other relevant requirements of the radio equipment directive(2014/53/EU), Ecodesign Directive(2009/125/EC)& Regulation (EU) 2019/2021, ROHS Directive (2011/65/EU). The product is in conformity with the following standards and /or other normative documents:

Health & Safety (Art. 3(1)(a)): EN IEC62311:2020

EN62368-1:2014+A11:2017

EMC (Art. 3(1)(b)): EN55032:2015+A11:2020

EN55035:2017+A11:2020

EN IEC 61000-3-2:2019

EN61000-3-3:2013+A1:2019

EN301489-1 V2.2.3:2019

EN301489-17 V3.2.4:2020

Spectrum (Art. 3(2)): EN300328 V2.2.2:2019

EN301893 V2.1.1:2017

ErP: Transitional Test Method for Ecodesign and Energy Labelling requirements for electronic displays

RoHS: IEC 63000:2018

Software * 75. V0000.WR6.BE.00.01A.L0625

*The company reserves the right to install updated Software versions to improve the performance of the appliance.

Place and date of issue (of this DoC): QingDao 2021/08/20

Signed by or for the manufacturer: Hisense Commercial Display Co.,Ltd.

Address: No.218, Qianwangang Road, Economy& Technology Development Zone, Qingdao, China

Title: Product manager

Name (in print): Yanglin



EU Declaration of conformity(DoC)

EU Declaration of conformity (DoC)

Unique identification of this DoC: hisense-03

We, Declare under our sole responsibility that the product:

Product Name: Hisense Interactive Digital Board

Trade Name: Hisense

Model: 86WR6BE

To which this declaration relates is in conformity with the essential requirements and other relevant requirements of the radio equipment directive(2014/53/EU), Ecodesign Directive(2009/125/EC)& Regulation (EU) 2019/2021, ROHS Directive (2011/65/EU). The product is in conformity with the following standards and /or other normative documents:

Health & Safety (Art. 3(1)(a)): EN IEC62311:2020

EN62368-1:2014+A11:2017

EMC (Art. 3(1)(b)): EN55032:2015+A11:2020

EN55035:2017+A11:2020

EN IEC 61000-3-2:2019

EN61000-3-3:2013+A1:2019

EN301489-1 V2.2.3:2019

EN301489-17 V3.2.4:2020

Spectrum (Art. 3(2)): EN300328 V2.2.2:2019

EN301893 V2.1.1:2017

ErP: Transitional Test Method for Ecodesign and Energy Labelling requirements for electronic displays

RoHS: IEC 63000:2018

Software * 86.V0000.WR6.BE.00.01A.L0625

*The company reserves the right to install updated Software versions to improve the performance of the appliance.

Place and date of issue (of this DoC): QingDao 2021/08/20

Signed by or for the manufacturer: Hisense Commercial Display Co.,Ltd.

Address: No.218, Qianwangang Road, Economy& Technology Development Zone, Qingdao, China

Title: Product manager

Name (in print): Yanglin



UK Declaration of conformity(DoC)

UK Declaration of conformity (DoC)

Unique identification of this DoC: ZGB-DOC-20210820-001

We, Declare under our sole responsibility that the product:

Product Name: Hisense Interactive Digital Board

Trade Name: Hisense

Model: 65WR6BE

To which this declaration relates is in conformity with the essential requirements and other relevant requirements of the Radio Equipment Regulations 2017, The Ecodesign for Energy-related Products Regulations 2010, Ecodesign for Energy-related Products and Energy Information Regulations 2021 (with respect to Ecodesign Requirements for Electronic Displays)& The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012. The product is in conformity with the following standards and /or other normative documents:

Health & Safety (Art. 3(1)(a)): EN IEC62311:2020

EN62368-1:2014+A11:2017

EMC (Art. 3(1)(b)): EN55032:2015+A11:2020

EN55035:2017+A11:2020

EN IEC 61000-3-2:2019

EN61000-3-3:2013+A1:2019

EN301489-1 V2.2.3:2019

EN301489-17 V3.2.4:2020

Spectrum (Art. 3(2)): EN300328 V2.2.2:2019

EN301893 V2.1.1:2017

ErP: Transitional Test Method for Ecodesign and Energy Labelling requirements for electronic displays

RoHS: IEC 63000:2018

Software * 65. V0000.WR6.BE.00.01A.L0625

*The company reserves the right to install updated Software versions to improve the performance of the appliance.

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Signed by or for the manufacturer: Hisense Commercial Display Co.,Ltd.

Address: No.218, Qianwangang Road, Economy& Technology Development Zone, Qingdao, China

Title: Product manager

Name (in print): Yanglin



UK Local Representative

Alltrade Ltd.

Sussex House Business Park,274 Old Shoreham Road,

BRIGHTON & HOVE,BN3 7EU

UK Declaration of conformity(DoC)

UK Declaration of conformity (DoC)

Unique identification of this DoC: ZGB-DOC-20210820-001

We, Declare under our sole responsibility that the product:

Product Name: Hisense Interactive Digital Board

Trade Name: Hisense

Model: 75WR6BE

To which this declaration relates is in conformity with the essential requirements and other relevant requirements of the Radio Equipment Regulations 2017, The Ecodesign for Energy-related Products Regulations 2010, Ecodesign for Energy-related Products and Energy Information Regulations 2021 (with respect to Ecodesign Requirements for Electronic Displays)& The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012. The product is in conformity with the following standards and /or other normative documents:

Health & Safety (Art. 3(1)(a)): EN IEC62311:2020

EN62368-1:2014+A11:2017

EMC (Art. 3(1)(b)): EN55032:2015+A11:2020

EN55035:2017+A11:2020

EN IEC 61000-3-2:2019

EN61000-3-3:2013+A1:2019

EN301489-1 V2.2.3:2019

EN301489-17 V3.2.4:2020

Spectrum (Art. 3(2)): EN300328 V2.2.2:2019

EN301893 V2.1.1:2017

ErP: Transitional Test Method for Ecodesign and Energy Labelling requirements for electronic displays

RoHS: IEC 63000:2018

Software * 75. V0000.WR6.BE.00.01A.L0625

*The company reserves the right to install updated Software versions to improve the performance of the appliance.

Place and date of issue (of this DoC): QingDao 2021/08/20

Signed by or for the manufacturer: Hisense Commercial Display Co.,Ltd.

Address: No.218, Qianwangang Road, Economy& Technology Development Zone, Qingdao, China

Title: Product manager

Name (in print): Yanglin



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