

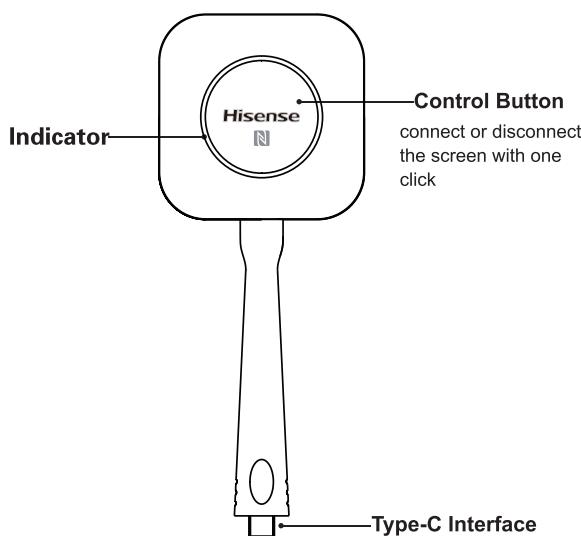
Hisense

User Manual

Wireless Cast HT005E

Dear Users and Friends:

Hello ! Thank you for purchasing Hisense products, I believe that this new product will bring you unlimited joy. Please read the instruction manual carefully before using this product and keep it in a safe place. The company does not assume any responsibility for accidents caused by violation of the precautions and instructions in this manual.



Specifications:

Model	HT005E
Name	Wireless Cast
Interface	Type-C
Voltage	5V±0.5V
Transmission distance	15m
Frequency	2.4G,5G
Dimension (W×H×D)	167.0×66.0×21.5 mm
Weight	106g
Environmental conditions	Temperature: -10°C ~ 45°C Humidity: ≤95% Atmosphere pressure: 86 kPa ~ 106 kPa

Pairing Method

Please pair with the wireless receiving device first, make sure that the pairing is successful, then plug it into the computer's Type-C or USB interface. If use computer's USB interface, users need to equip their own Type-C to USB plug adaptor.

Pair with HIDB

- 1 Turn on the wireless hotspot of the HIDB.
- 2 Plug the Wireless Cast into HIDB's Type-C or USB interface. If use HIDB's USB interface, users need to equip their own Type-C to USB plug adaptor.
- 3 The HIDB will automatically start pairing.
- 4 When the indicator is flashing, it indicates that it is pairing; when the indicator is on, it indicates that the pairing is successful.

【 NOTE 】

- Please make sure there is a wireless network available.
- This product only supports HIDB.

Connect to computer

1 Use the Type-C interface

Plug the Wireless Cast into the Type-C port of your computer. When the product indicator light is flashing, it indicates that the product is being connected; when the indicator light is always on, it indicates that the pairing is successful and the screen will prompt accordingly.

2 Use Type-C to USB plug adaptor

- ① Manually start when connecting to the computer for the first time. After the Wireless Cast is inserted into the computer, it is recognized as a virtual disc device. Double-click the CD-ROM drive to open the file, and then double-click to run the "Hisense Share" file. The product will start to install and connect automatically.
- ② When you connect to a connected computer again, not need to start it manually, and the computer will automatically start connecting.

③ When the product indicator light is flashing, it indicates that the product is being connected; when the indicator light is always on, it indicates that the pairing is successful and the screen will prompt accordingly.

【 NOTE 】

- The Type-C interface of the computer must support DisplayPort protocol. If it is not supported, only USB interfaces can be used.
- The computer needs to be a win 7, 8, 10 or mac 10.9 or higher system.
- The startup time takes about a few seconds after the product is inserted into the computer.

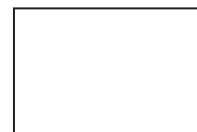
Wireless Share

Use the control keys to connect or disconnect the screen with one click.

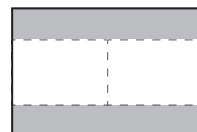
- 1 After the pairing of the Wireless Cast is completed, the indicator light is on. Click the control button to perform one-button transmission.
- 2 During the screen transfer, click the control button to interrupt the screen; click the control button again to resume the screen.

Four-screen Display

- 1 Wireless cast can support full-screen, two-screen, three-screen and four-screen display.
Note: HIDB device has split screen function switch. If the split screen function switch is turned off, only full-screen display is supported.
- 2 When connected to one wireless cast source, it showed full-screen display automatically. When connected to multiple wireless cast sources, it showed screen display in order of access.



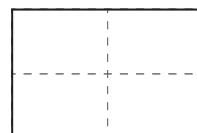
Full-screen



Two-screen



Three-screen



Four-screen

【 NOTE 】

- When using wireless cast for screen transfer, touch control is supported on.
- Support split screen, full screen switch.
- In split-screen state, you can select one of the screens and click the full-screen icon to enter the full-screen interface from the split-screen.
- In full-screen state, you can select the signal source of wireless cast from the super task bar to control the screen again. Or you can add other devices to control the screen, and enter the split screen display from full-screen.

Precautions

- 1 As a wireless device, the signal of the screen will be disturbed and shielded. Please pay attention to eliminate interference.
- 2 This product should be protected from water droplets and water splash when placed or used to prevent product failure.
- 3 Do not expose this product to situations such as sunlight, fire, or similar overheating, as there is a risk of explosion.
- 4 Please do not attempt to disassemble, disassemble or repair the product yourself. This may cause damage to the product and personal injury, and void the warranty of the product you are entitled to.

- 5 Please do not use sharp objects to engrave and mark the surface of the product and the Type-C interface to avoid product damage.
- 6 Do not place the unit in a place subject to strong mechanical vibration, dust, or moisture.

· Discard recycling tips

If you do not need this product or the product is terminated, please comply with the relevant laws and regulations on the recycling of electronic products for household electrical appliances, and hand it over to the local manufacturers with nationally recognized recycling qualifications for recycling.

Recycling manufacturers need to properly dispose of hazardous materials and do not handle them at will.

· Statement

- 1 Product design and specifications are subject to change without notice.
- 2 Pictures and descriptions are for reference only and may differ from the actual product. Please refer to the actual product.

· Recycling/Licenses

Certification and compliance

NOTE: The following warnings only apply to products with such certification.

This device complies with Part15 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.

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.

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of [20] cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

CAN ICES-003(A) / NMB-003(A)

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

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

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage;
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment complies with radio frequency exposure limits set forth by the Innovation, Science and Economic Development Canada for an uncontrolled environment.

This equipment should be installed and operated with a minimum distance of 20 cm between the device and the user or bystanders.

This device must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet équipement est conforme aux limites d'exposition aux radiofréquences définies par la Innovation, Sciences et Développement économique Canada pour un environnement non contrôlé.

Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre le dispositif et l'utilisateur ou des tiers.

Ce dispositif ne doit pas être utilisé à proximité d'une autre antenne ou d'un autre émetteur.

Declaration of conformity

Trade Name: Hisense

Model: HT005E

Responsible Party: Hisense USA Corporation

Address: 7310 McGinnis Ferry Road, Suwanee, GA 30024

Telephone Number: 678-318-9060

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.

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.

In accordance with Article 10.2 in Directive 2014/53/EU (RED), this device can be operated in at least one Member State without infringing applicable requirements on the use of radio spectrum.

FREQUENCY BANDS AND MAXIMUM RF POWER

In accordance with Article 10.8 in Directive 2014/53/EU (RED),

- WLAN 2.4G(2412-2472MHz): < 20 dBm EIRP
- WLAN 5G(5180-5320MHz): < 20 dBm EIRP
- WLAN 5G(5745-5825MHz): <13.98 dbm EIRP

RF EXPOSURE (HEALTH) This device complies with relevant RF radiation exposure limits set forth for a public/uncontrolled environment. This equipment should be installed and/or operated with a minimum distance as below between the radiator and your body:

- Council Recommendation 1999/519/EC: 0.2 meters



この装置は、クラスA機器です。この装置を住宅環境で使用すると電波妨害を引き起こすことがあります。この場合には使用者が適切な対策を講ずるよう要求されることがあります。

VCCI - A

RSAG5.225.0013SS A

条形码定位框
尺寸: 35x10.5mm