Hisense Pulse with Google TV Remote Control

FCC Notice

- 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.

- 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.

Industry Canada Notice

- This device complies with industry Canada license-exempt RSS standards(s).Operation is subject to the following two conditions:(1)this device may not cause interference,and (2)this device must accept any interference ,

including interferernct 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, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

- Under industry Canada regulations,this radio transmitter may only operate using an antenna of a type and maximum(or lesser)gain approved for the transmitter by industry Canada. To reduce potential radio interference to other users,the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication. Conformément à la réglementation d'Industrie Canada, le présent

émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ouinférieur) approuvé pour l'émetteur par Industrie

● Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

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.

  La puissance de sortie émise par l'appareil de sans fil Dell est inférieure à la limite d'exposition aux fréquences radio d'Industry Canada (IC). Utilisez l'appareil de sans fil Dell de façon à minimiser les contacts humains lors du fonctionnement normal.
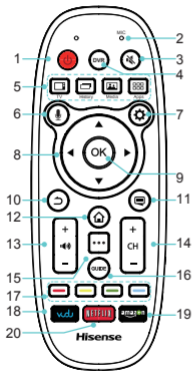
Introduction

- The ERF6A11 remote control is a multifunction device that contains conventional TV buttons, the air mouse function, and the voice input feature. It can transmit

signals by two kind of modes, the infrared and the standard Bluetooth mode. When it works in infrared mode, the red indicator light flashes, while when it works in Bluetooth mode, it's the blue indicator light flashing.

- In the infrared mode, the air mouse experience is unusable. When the Bluetooth mode is activated, the air mouse is off in the default mode to save energy, but you can lightly shaking the remote control to activate the air mouse, and when you want to turn it off, just press the any arrow key.

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Navigation Function

- A D-Pad (directional pad) with Up | Down | Left | Right

1 Getting Started-ON/STANDBY: Turns the player on or off.

2 MIC: Receive the voice.

3 Mute the sound.

4 Displays the DVR(Digital Video Recorder) menu.

5 TV: Displays the TV.
History:Displays the applications browsed.
Media: Launch the Multi-Media player.
Apps: Launch the all applications screen.

6 Enter the voice search.

6

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 7 Displays the Settings menu.

 8 Navigation buttons.

 9 Confirm button.

10 Returns to the previous display, or exits the application.

11 Press the menu key to see the available options anywhere.

12 The Home key gives you quick access to apps like PrimeTime, YouTube, Netflix and Chrome, no matter where you are on your pulse.

13 Turns the volume up or down.

14 Selects the next/previous channel.

Available only when the player is connected to a set top box.

15 Display the number keys.

16 Displays the TV program guide.

17 Specificial function keys for Weather application.

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18 VUDU: Launch the VUDU application.

19 Launch the amazon application.

20 NETFLIX: Launch the Netflix application.

NOTES:

- GUIDE and TV are available only when the player is connected to a Set Top Box.
- DVR is available only when the player is connected to a Set Top Box with the DVR function.

Pairing the Remote

- After connecting the Pulse to your TV and turning on the power, press and hold down the "Red " and "OK" keys simultaneously until the red LED turns on. When the red LED lights, release the keys and wait for the Pulse to pair with the remote. The blue LED on the remote control will flash three times when the pairing is successfully completed.

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- If the remote failed to automatically pair with the Pulse, you can manually pair the devices by following the steps below:

  · Press Home key.

  · Use down (▼) arrow keys to enter All Apps.

  · Use down (▼), left (◄) or right (►) arrow key to highlight Settings and press OK key.

  · Use up (▲) or down (▼) arrow keys to highlight Network and press OK key.

  · Use (▲) or down (▼) arrow keys to highlight Bluetooth settings and press OK key

  · Use (▲) or down (▼) arrow keys to highlight Hisense Pulse Remote Control (if the remote had been previously paired) or Find nearby devices (if the remote has not previously been paired) and press OK key.

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NOTES:

- The red LED must be on during Find nearby devices (follow instructions at the top of the page if the LED is not illuminated and repeat step 6 above).
- After a successful pairing, the remote control will always work in the Bluetooth mode, and will not turn off automatically. As long as the Pulse is turned on, shake remote or press the remote control buttons, the Pulse and remote will connect automatically.
- You'd better not stop the pairing status between Pulse and remote control, if they are unpaired by accident or wrong operation, you can repeat the previous 6 steps to get paired again.

Blue LED indicator

- The LED on the remote control will blink with each key press.

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- In pairing mode, the LED will light continuously for ~60-seconds.
- When pairing is complete, the LED will flash three times.
- The LED light will blink continuously when the battery is low.
- Sleep ModeTo conserve battery life, the remote control will automatically go into sleep mode thirty seconds after the last key press. Any movement or key press will immediately wake up the remote.

Battery Specification

AA 1.5V *2 , Alkaline battery

- When the battery is too low, the voice input may be automatically turned off, and you will find 'The battery of remote control is low, and the microphone stops working' displayed on TV screen.
- If you found there is no response of the red and blue lights indicators after pressing a button, you may need to reinstall or replace the batteries.