



## Model: YKF478-B201

### 15 RC Operation Manual

#### 15.1 Demo mode and User mode

15.1.1 The remote should by default work as the Demo mode. IR is working but the user cannot use the voice button.

15.1.2 If the user selects the "Demo Mode" from the first page of TV host, the remote will stay with IR mode.

15.1.3 If the user selects the "Home Mode", if the remote is paired already, it will gets into the WIFI configuration directly. Otherwise, the user needs press "Home" key once or "Home" key for 9 seconds depends on the state to pair.

The Power key will stay the IR protocol when the TV is in the home mode,it will always send the IR code.

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15.1.4 Once it is paired, the host will get into the WIFI setting page.

#### 15.2 Pair

Press the Home button for 9 seconds, release the button, and the remote control begins to send broadcasting. After pairing with the host the remote control should be able to control the host



BTW:

A: When you do the pairing, make sure that the host is turned on, and it is in pairing mode, and make the remote control to close the host as close as possible.

B: If the host is not paired with the host within 1 minutes, please check and confirm that the host side is in the pairing mode. After confirmation, repeat the A pairing operation.

#### 15.3 Unpair

Press the Left+Back+Option button at the same time for 12 seconds, release the button, the remote cleared the existing pairing information and begins to send a pair broadcast and enter into demo mode

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Customer:

Version: V0.1

Part No: YKF478-B2xx

YKF470-B2xx

(x could be 0~9,a~z)



## 15.4 Voice

After pressing the voice button, the remote controller begins to transmit the voice.

(When using the voice function, you should try to keep the remote control MIC close to the sound source.)





**Customer:**

**Version:** V0.1

**Part No:** YKF478-B2xx

YKF470-B2xx

(x could be 0~9,a~z)

## 15.5 FCC STATEMENT :

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.

**Warning:** Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment 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 equipment 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 equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment 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 equipment and receiver.

Connect the equipment 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.

### **RF warning statement:**

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

## 15.6 IC STATEMENT

- English: "

This device complies with Industry Canada licence-exempt RSS standard(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 interference that may cause undesired operation of the device."

- French:"

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 n' 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."