

Followings shall be filled into by the user with the assistance of sales.

Tel: _____

Fax: _____

P.c: _____

Followings shall be filled into by the sales.

(valid after stamping) Date of sale: ____ Year ____ Month ____ Date

Invoice number: _____

Tel: _____ Installation and test date: ____ month ____ Date

Techical specification:

1. Output impedance: 4 ohm
2. Input impedance: 22 k ohm
3. Frequency response: 80HZ-18KHZ
4. FM Frequency response: 87.5MHZ-108MHZ
5. Sensitivity: 500mv
6. SNR: ≥90dB

Note:

As the product is constahtly update, the company reserves the right without prior notice to the product changes modify.

Ridgeway

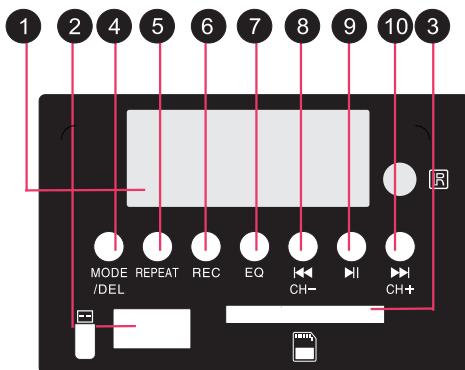
QS-T21015



PROFESSIONAL SPEAKER

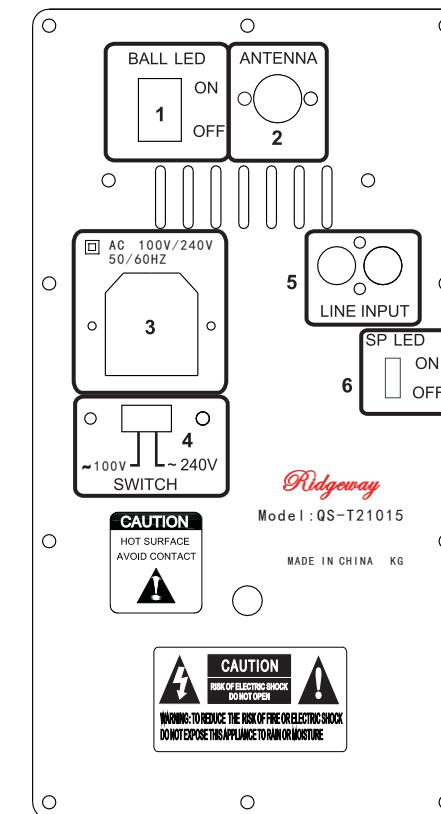
PLEASE READ THIS USER MANUAL CAREFULLY BEFORE SYSTEM CONNECT

USB/SD PANEL



- 01.LED DISPLAY
 02.USB: PUT USB INTO THE SLOT.
 03.MMC CARD:PUT SD CARD INTO THE SLOT
 04.MODE/DEL: PRESS THIS BUTTON TO SELECT USB/SD/MMC/FM/LINE/
 BT/
 LONG PRESS THIS KEY TO DELETE THE CURRENT RECORDING
 FILE WHILE PLAYING THE RECORDING FILE
 05.REPEAT: REPEAT
 06.REC: RECORD
 07.EQ: EQUALIZER
 08.PREV/CH-: FOR MP3 MODE, PREVIOUS SONG WITH SHORT PRESS.
 FOR FM MODE, ON A SHORT PRESS FOR FINE-TUNING, A DIRECTOR
 AS A SEARCH
 09.PLAY/PAUSE
 10.NEXT/CH+: FOR MP3 MODE, NEXT SONG WITH SHORT PRESS.
 FOR FM MODE, THE NEXT SHORT TO FINE THE PLUS, THE NEXT STATION
 IS IN SEARCH OF A

BACK PANEL CONNECTION DIAGRAM



BT USE INSTRUCTION:

STEP1:

Please press "MODE" to let the audio signal transfer to BT condition, now the panel is showing "BT" and the BT icon is flashing.

STEP2:

Open your others devices with BT function: Like cellphone, computer or others. Then it automatically begins scanning for nearby BT devices. Our speaker BT is "QS-T21015".

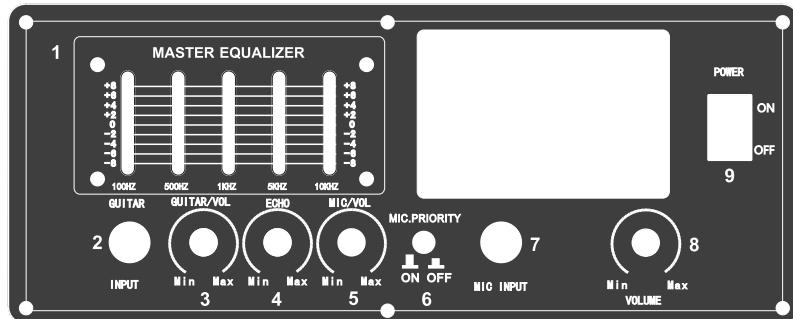
STEP3:

When you find the BT settings, Simply select the BT device to complete the connection.

STEP4:

If the mobile phone can't find the BT settings, please turn off the audio systems and then repeat the above operation.

FRONT PANEL FUNCTION INSTRUCTION



- 01.EQ CONTROL PANEL
- 02.GUITAR INPUT: CONNECT WITH THE GUITAR
- 03.GUITAR VOLUME: ADJUST THE "GUITAR" VOLUME
- 04.ECHO.: ADJUST THE "MIC" ECHO.
- 05.MIC. VOLUME: ADJUST THE "MIC" VOLUME
- 06.MIC PRIORITY: MIC PRIORITY ON/OFF
- 07.MIC INPUT: CONNECT WITH WIRE MICROPHONE
- 08.VOLUME: ADJUST THE "MUSIC" VOLUME
- 09.POWER SWITCH: POWER ON/OFF

REMOTE CONTROL



01. STANDBY STATE
- 02.MODE CONVERSION(USB/SD/AUX/FM/BT)
03. (FAST REWIND) FOR MP3 MODE, PREVIOUS SONG WITH SHORT PRESS.FOR FM MODE,ON A SHORT PRESS FOR FINE-TUNING, A DIRECTOR AS A SEARCH
04. PLAY/PAUSE
05. (FAST FORWARD) FOR MP3 MODE, NEXT SONG WITH SHORT PRESS.FOR FM MODE,THE NEXT SHORT TO FINE THE PLUS, THE NEXT STATION IS IN SEARCH OF A
06. REPEATED A SONG IN MP3 MODE, CANCEL RECORDING FILE WITH LONG PRESS
- 07.VOL+ VOLUME INCREASE
- 08.VOL- VOLUME REDUCE
09. MUTE
10. FOR MP3 MODE THE SONG READ-AHEAD 10 SECONDS GO TO NEXT SONG WITH LONG PRESS
- 11.FOR MP3 MODE, CHANGE EQ ADJUSTMENT WITH SHORT PRESS
- 12.0-9 DIRECTLY SELECT THE CHANNEL WHICH HAS SAVED IN THE SYSTEM ALREADY
- 13.(RECORD)RECORDING
- 14.(REC PALY)RECORD PALY

FCC Caution.

§ 15.19 Labelling requirements.

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.

§ 15.21 Information to user.

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

§ 15.105 Information to the user.

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.