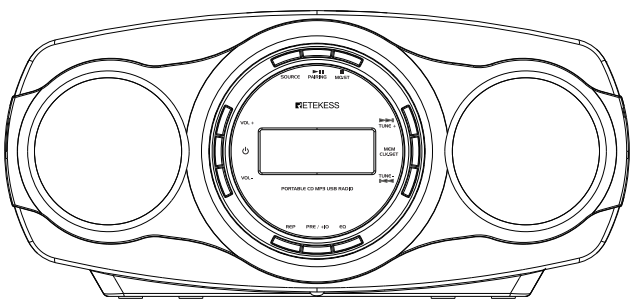
RETEKESS



TR631

USER'S MANUAL

CONTENTS

POWER USAGE AND PRECAUTIONS 01
LOCATION OF CONTROLS 02
OPERATION CD PLAYER OPERATION 02
RADIO OPERATION 03
USB OPERATION 03
BT OPERATION 03
TIME SETTING 03
SPECIFICATIONS 03
PACKING LIST 03
WARNING 04
GUARANTEE 06

POWER USAGE AND PRECAUTIONS

IMPORTANT

Before connecting AC power or installing batteries, make sure that the function switch is set to the off position. This machine can only connect or use the specified battery and AC household power.

TO OPERATE THE UNIT USING AC POWER

Plug one end of the AC power cord into the AC power socket and the other end into household power outlet.
-When the AC plug was inserted into the AC IN Jack, the battery power will be cut off automatically.
-When the switch is in the off position, the power supply in the machine is not completely cut off, and the power supply can only be cut off completely by unplugging the power plug.
-When unplugging the AC power cord, you should hold the plug part instead of only pull the power cord
-Never touch the AC power plug when your hands are wet. Otherwise it may cause fire or electric shock
-Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.

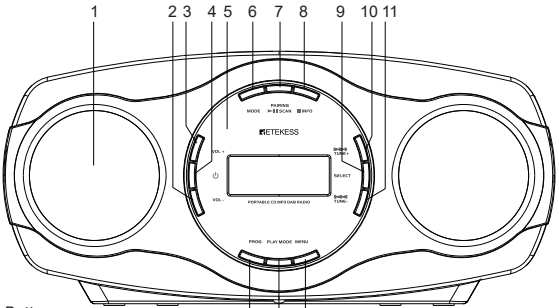
BATTERY OPERATION

Install (or replace the batteries when it is drained) as below
1. Slide the Battery Door (on the bottom of unit) out then lift it off.
2. Insert six LR14/C type batteries (not included) according to the polarity diagram inside the battery compartment.
3. Replace the battery door.

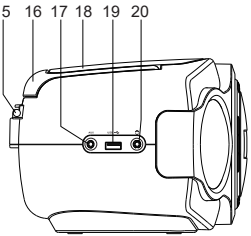
BATTERY PRECAUTIONS

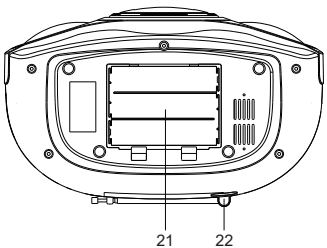
Follow these precautions when using a battery in this device:
1. Use only the size and type of battery specified.
2. Be sure to follow the correct polarity when installing the battery as indicated in the battery compartment. A reversed battery may cause damage to the device.
3. Do not mix different types of batteries together or old batteries with fresh ones.
4. If the device is not to be used for a long period of time, remove the battery to prevent damage or injury from possible battery leakage.
5. Do not try to recharge the battery not intended to be recharged; it can overheat and rupture.
6. Do not dispose of batteries in fire. Battery may explode or leak.
7. Clean the battery contacts and also those of the device prior to battery installation.
8. Unplug this apparatus during lightning storms or when unused for long periods of time.

LOCATION OF CONTROLS



1.Speaker
2.Volume - Control Button
3.Volume + Control Button
4.Power Button
5.LCD Display
6.Source Button/switch FM CD player USB AUX BT function
7.Play/Pause/AUTO-M Button
8.Stop/mono stereo Button
9.Memory/clock set Button
10.Next Song Button
11.Previous Song Button
12.Repeat Button
13.Previous Song (+10) /Station Storage Button
14.EQ Button
15.FM Antenna
16.Carry Handle
17.Aux Socket
18.CD Door OPEN/CLOSE Area
19.USB Socket
20.Headphone Jack
21.Battery Compartment
22.AC~Socket





OPERATION

CD PLAYER OPERATION

1. In standby mode, press Power button to starting up.
2. Press the OPEN/CLOSE Area on the CD Door to open it then place a CD disc on the center spindle, with the printed side face up
3. Close the CD door by pressing the OPEN/CLOSE area. Wait a few seconds; the number of the total tracks will appear on the LCD Display
4. Press the Play/Pause Button to start playing the first track on the disc.
5. During playback:

● Turn the VOLUME Control button to adjust volume level as desire.
● Press the Play/Pause Button to pause; press it again to resume normal playback
● Press the Previous Song(+10) Buttons to skip the tracks.
● Press the Repeat Button once to single song repeat mode, “REPEAT 1” shows on display;

Press the Repeat Button twice to folder repeat mode, “REPEAT FOLDER” shows on display; Press the Repeat Button three time to repeat all mode, “REPEAT ALL” shows on display; Press the Repeat Button four time to repeat rand mode, “RAND” shows on display, Press the Repeat Button five time to cancel the Repeat mode;

6.Press Previous Song (+10) button to forward +10 skip, and long press the button to back to first song
7. Press the Previous Song Button and Next Song Button select the track you want.
8. Press the EQ Button to select the mode you want
9.Press Stop Button to stop playing.
When the CD is stopped, press the Memory/clock set Button to set the CD programming. press the Previous Song Button and Next Song Button select the track you want to program once the song name on LCD display flashes. Press the Memory/clock set Button again to complete the operation, repeat the above steps to program multiple tracks, press the Play/Pause Button to play the corresponding tracks in sequence, if you need to cancel the programming playback, just press the Stop Button.

RADIO OPERATION

1.In working mode, press the source button to switch FM mode.
2.Extend the antenna to get a better signal.
3.Long press the AUTO-M Button to automatic search station and storage
4.Press the Station Storage Button and next song/previous song button to select the station you want.
5.Press the mono stereo Button to switch mono tone or stereo tone
6.Press the EQ Button to select the mode you want
7.Press the memory button to storage current station
NOTE: If the unit produces noise due to the influence of nearby appliances, (such as a TV, computer, or fluorescent light), you should move the unit to another place to listen to the radio.

USB OPERATION

Press source button switch USB mode
Insert the USB into the USB Socket, then wait a few seconds, the tracks will appear on the LCD Display.
NOTE: The files in USB must be in MP3 or WMA format.

BT OPERATION

Press source button switch BT mode
Turn on the Bluetooth function of the device which needed connect, then search for “RETEKESS-TR631” and connect, Bluetooth pairing is successfully with a voice prompt tone.
Press Pause button to pause playback, and Long press Pause button to disconnect.

TIME SETTING

1.In standby mode, long press clock set Button to set time interface and set the value you want
2.In working mode, long press clock set Button to set sleep time from 10-90 minutes

SPECIFICATIONS

Frequency range: 88-108Mhz
Station storage: 30
Power input: AC 100-250V / DC 9V
Batteries: 1.5V*6 LR14/C
Speaker power: 3W
Screen: LCD display with backlight
Working temperature: -25℃～+45℃

PACKING LIST

TR631 Radio x 1
AC power cord x 1
User manual x 1
Packing box x 1

WARNING

RF ENERGY EXPOSURE AND PRODUCT SAFETY GUIDE

ATTENTION!	Before using this radio, read this guide which contains important operating instructions for safe usage and rf energy awareness and control for compliance with applicable standards and regulations.

Local Government Regulations

When radios are used as a consequence of employment, the Local Government Regulations requires users to be fully aware of and able to control their exposure to meet occupational requirements. Exposure awareness can be facilitated by the use of a product label directing users to specific user awareness information. Your Retekess radio has a RF Exposure Product Label. Also, your Retekess user manual, or separate safety booklet includes information and operating instructions required to control your RF exposure and to satisfy compliance requirements.

Unauthorized modification and adjustment

Changes or modifications not expressly approved by the party responsible for compliance may void the user's authority granted by the local government radio management departments to operate this radio and should not be made. To comply with the corresponding requirements, transmitter adjustments should be made only by or under the supervision of a person certified as technically qualified to perform transmitter maintenance and repairs in the private land mobile and fixed services as certified by an organization representative of the user of those services.

Replacement of any transmitter component (crystal, semiconductor, etc.) not authorized by the local government radio management departments equipment authorization for this radio could violate the rules.

FCC 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.

•(If applicable) 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.

CE Requirements:

•(Simple EU declaration of conformity) Henan Eshow Electronic Commerce Co.,Ltd declares that the radio equipment type is in compliance with the essential requirements and other relevant provisions of RED Directive 2014/53/EU and the ROHS Directive 2011/65/EU and the WEEE Directive 2012/19/EU; the full text of the EU declaration of conformity is available at the following internet address: www.retekess.com.

•Disposal

The crossed-out wheeled-bin symbol on your product, literature, or packaging reminds you that in the European Union, all electrical and electronic products, batteries, and accumulators (rechargeable batteries) must be taken to designated collection locations at the end of their working life. Do not dispose of these products as unsorted municipal waste. Dispose of them according to the laws in your area.

IC Requirements:

Licence-exempt radio apparatus
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.

RF Warning Statements

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

RF Exposure Information(if appropriate)

•DO NOT operate the radio without a proper antenna attached, as this may damage the radio and may also cause you to exceed RF exposure limits. A proper antenna is the antenna supplied with this radio by the manufacturer or an antenna specifically authorized by the manufacturer for use with this radio, and the antenna gain shall not exceed the specified gain by the manufacturer declared.
•To avoid interference, turn off the radio in areas where signs are posted to do so.
•DO NOT operate the transmitter in areas that are sensitive to electromagnetic radiation such as hospitals, aircraft, and blasting sites.

Avoid Choking Hazard

Small Parts. Not for children under 3 years.

Protect your hearing

• Use the lowest volume necessary to do your job.
• Turn up the volume only if you are in noisy surroundings.
• Turn down the volume before adding headset or earpiece.
• Limit the amount of time you use headsets or earpieces at high volume.
• When using the radio without a headset or earpiece, do not place the radio's speaker directly against your ear
• Use careful with the earphone maybe possible excessive sound pressure from earphones and headphones can cause hearing loss
Note: Exposure to loud noises from any source for extended periods of time may temporarily or permanently affect your hearing. The louder the radio's volume, the less time is required before your hearing could be affected. Hearing damage from loud noise is sometimes undetectable at first and can have a cumulative effect.

Approved Accessories

•This radio meets the RF exposure guidelines when used with the Retekess accessories supplied or designated for the product. Use of other accessories may not ensure compliance with the RF exposure guidelines and may violate regulations.
•For a list of Retekess-approved accessories for your radio model, visit the following website: http://www.Retekess.com

Guarantee

Model Number: _____
Serial Number: _____
Purchasing Date: _____
Dealer: _____ Telephone: _____
User's Name: _____ Telephone: _____
Country: _____ Address: _____
Post Code: _____ Email: _____

Remarks:

1. This guarantee card should be kept by the user, no replament if lost.
2. Most new products carry a two-year manufacturer's warranty from the date of purchase.
3. The user can get warranty and after-sales service as below:
   - Contact the seller where you buy.
   - Products Repaired by Our Local Repair Center
4. For warranty service, you will need to provide a receipt proof of purchase from the actual seller for verification

Exclusions from Warranty Coverage:

1. To any product damaged by accident.
2. In the event of misuse or abuse of the product or as a result of unauthorized alterations or repairs.
3. If the serial number has been altered, defaced, or removed.

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E-mail: support@retekess.com
Web: www.retekess.com

MADE IN CHINA

说明书要求

尺寸：120*160mm

印刷：黑白印刷

装钉：骑马钉

材质：普通印刷纸

本页无需印刷