

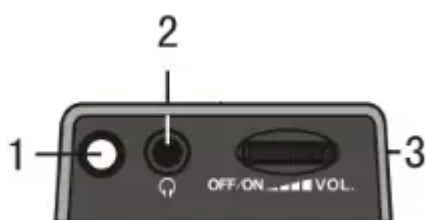
MODEL:PR15 AM/FM/WB 3 Band Radio

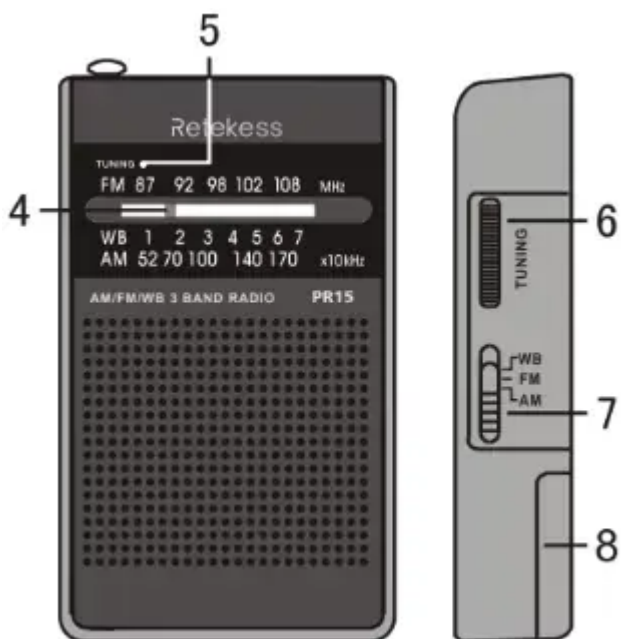


User Manual

FUNCTION PARTS

1. FM Antenna
2. Earphone jack
3. Power switch & Volume control
4. Dial pointer
5. Tuning indicator
6. Tuning knob
7. Band switch
8. Battery compartment





RECEPTION OPERATION

1. Power on/off radio: move the power switch (3) between on and off to control.



2. Move band switch (7) to the band you want to listen: AM or FM, after band selected, turn the tuning knob (6) and watch the dial pointer (4) on dial scale to search your desired station program.



3. Use volume control (3) to adjust the radio volume.
4. You can use earphone to listen to radio in case of disturb other people. Insert the earphone plug into "Earphone jack" (2).



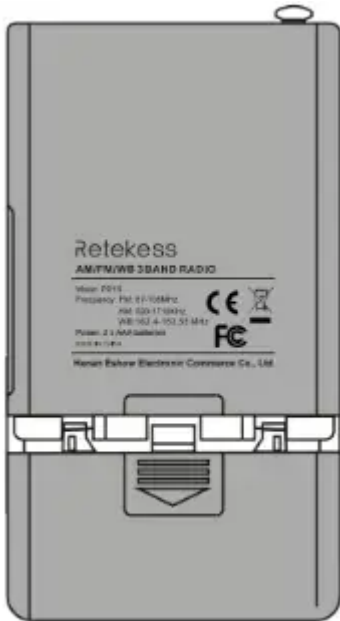
POWER SUPPLY

1. According to direction of arrow on the battery door, push down and take apart the battery door.

2. The radio uses 2pc AAA battery, please put the battery into battery compartment (8) according to the polarity.
3. If the sound is distorted or the volume is faint, please change the batteries in time.

Attention

1. Do not use the new and old or different type batteries together.
2. In order to prevent the leakage of the electrolysis liquid or danger of explosion, do not charge, heat or resolve the batteries.
3. If you do not use the radio for a long time, please take out the batteries, lest the leakage of the battery corrodes the parts in the radio.



ANTENNA OPERATION

1. When listen to FM, please pull out the FM antenna (1) to obtained the best effect.
2. When receiving AM, it's using the internal magnetic antenna. You can get the optimum reception by rotating the direction of the radio.

TECHNICAL INDEX

1. Power: DC 3V Battery: AAAX2pcs
2. Frequency range AM: 520-1710KHz FM: 87-108MHz WB: 1-7 Channel
3. Noise limit sensitivity FM \leq 10Uv AM \leq 1MV/M
4. Max output power: 120MW
5. Earphone: D 3.5MM
6. Unit size: 54(L)x19(W)x90(H)mm

7. Unit weight: 66g (without battery)

WARNINGS

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 the 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 Reteless radio has a RF Exposure Product Label. Also, your user manual, or separate safety booklet includes information and operating instructions required to control your RF exposure and to satisfy compliance requirements.

Compliance with RF Exposure Standards (If appropriate, Reference to the actual product's Safety Marking) Your Reteless radio is designed and tested to comply with a number of national and International standards and guidelines (listed below) for human exposure to radio frequency electro- magnetic energy.

FCC ID

The FCC ID means: This radio complies with the IEEE (FCC) and ICNIRP exposure limits for occupational/controlled RF exposure environments at operating duty factors of up to 50% talk-50% listen and is approved for occupational use only. 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.

The CE marking means:

Hereby, Henan Eshow Electronic Commerce Co., Ltd. declares that the radio equipment type is in compliance with the 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.tivdio.com

IC ID

This device complies with Industry Canada license- 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.

In terms of measuring RF energy for compliance with these exposure guidelines, your radio generates measurable RF energy only while it is transmitting (during talking), not when it is receiving (listening) or in standby mode.

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.

Turn off your radio power in the following conditions:

- Turn off your radio before removing (installing) a battery or accessory or when charging battery.
- Turn off your radio when you are in a potentially hazardous environments: Near electrical blasting caps, in a blasting area, in explosive atmospheres (flammable gas, dust particles, metallic powders, grain powders, etc.).

- Turn off your radio while taking on fuel or while parked at gasoline service stations.

To avoid electromagnetic interference and/or compatibility conflicts

- Turn off your radio in any facility where posted notices instruct you to do so, hospitals or health care facilities (Pacemakers, Hearing Aids and Other Medical Devices) may be using equipment that is sensitive to external RF energy.
- Turn off your radio when on board an aircraft. Any use of a radio must be in accordance with applicable regulations per airline crew instructions.

Avoid Burns

Antennas

Do not use any portable radio that has a damaged antenna. If a damaged antenna comes into contact with the skin when the radio is in use, a minor burn can result.

Batteries (If appropriate)

- When the conductive material such as jewelry, keys or chains touch exposed terminals of the batteries, may complete an electrical circuit (short circuit the battery) and become hot to cause bodily injury such as burns. Exercise care in handling any battery, particularly when placing it inside a pocket, purse or other container with metal objects

Long transmission (If appropriate)

- When the transceiver is used for long transmissions, the radiator and chassis will become hot.

Safety Operation

Forbid

- Do not use charger outdoors or in moist environments, use only in dry locations/ conditions.
- Do not disassemble the charger, that may result in risk of electrical shock or fire.
- Do not operate the charger if it has been broken or damaged in any way.
- Do not place a portable radio in the area over an air bag or in the air bag deployment area. The radio may be propelled with great force and cause serious injury to occupants of the vehicle when the air bag inflates.

To reduce risk

- Pull by the plug rather than the cord when disconnecting the charger.
- Unplug the charger from the AC outlet before attempting any maintenance or cleaning.
- Contact Retekses for assistance regarding repairs and service.

Name: Germany Retevs Technology GmbH Address: Uetzenacker 29,38176 wendeburg

CE RoHS E Henan Eshow Electronic Commerce Co., Ltd Add: Room 722, Sanjiang Building, No. 170 Nanyang Road, Huiji District, Zhengzhou, Henan, China Facebook: facebook.com/Retekess.ru

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Warning

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