

RMF-TX200U/TX200B/TX200E/TX200P/TX200A/TX200C/TX200T

English

Voice Remote Control

Owner's Record

The model number can be found by removing the battery cover of the product.

Record the number in the space provided below.

Refer to it whenever you call upon your Sony dealer regarding this product.

Model Name

Serial No.

FCC Related Information

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.

This equipment complies with FCC/IC radiation exposure limits set forth for uncontrolled equipment and meets the FCC radio frequency (RF) Exposure Guidelines in Supplement C to OET65 and RSS-102 of the IC radio frequency (RF) Exposure rules. This equipment has very low levels of RF energy that it deemed to comply without maximum permissive exposure evaluation (MPE). But it is desirable that it should be installed and operated with at least 20cm and more between the radiator and person's body (excluding extremities: hands, wrists, feet and ankles).

This device and its antenna(s) must not be co-located or operating with any other antenna or transmitter except Grant condition.

For customers in Canada

This Class B digital apparatus complies with Canadian ICES-003.

Pursuant to FCC regulations, you are cautioned that any changes or modifications not expressly approved in this manual could void your authority to operate this equipment.

Location of the identification label

Labels for Model No. and Certification marking are found by removing battery cover.

FCC/INDUSTRY CANADA NOTICE

This device complies with Industry Canada's licence-exempt RSSs. 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.

Caution

Please read these safety instructions to ensure your personal safety and prevent property damage.

Warning

- Do not put the Voice Remote Control in a fire.
- Do not disassemble the Voice Remote Control.
- Do not use, charge, store, or leave the Voice Remote Control near a fire, or in places with a high temperature, e.g., in direct sunlight, or in sun-heated cars.
- Do not allow water or foreign material to enter the Voice Remote Control.
- Batteries must not be exposed to excessive heat such as sunshine, fire or the like.

Precautions for use

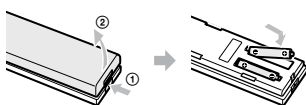
- The Voice Remote Control is operated by RF signal from BRAVIA.
- RF devices use 2.4 GHz bandwidth, therefore communication speed may deteriorate or cut out occasionally due to wireless LAN Interference.
- If household electric appliances (e.g. microwaves or smartphones) are placed nearby, radio wave interference is more likely.
- Do not shake or drop this product.
- Do not use this product in a high-temperature, or near a strong magnetic field.
- Do not use this product in locations subject to dust, steam, water or smoke.
- Keep small accessories out of the reach of children, so that they are not mistakenly swallowed.
- Dispose of batteries in an environmentally friendly way. Certain regions may regulate the disposal of batteries. Please consult your local authority.
- The supplied manganese batteries are for testing purpose.
We recommend using commercially available alkaline batteries. (Rechargeable batteries can not be used.)

Disposal of the Voice Remote Control



Disposal of Old Electrical & Electronic Equipment (Applicable in the European Union and other European countries with separate collection systems)

Prepare Voice Remote Control



To register the Voice Remote to the TV

To use the MIC will need to register the voice remote to TV.

Press [Home] button of the remote control, and then select the menu as follows. [Settings] → [Voice Remote Control] → [Activate the (MIC)* button]

* (MIC is an icon of microphone).

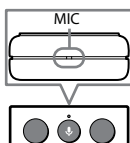
Following the instruction on the display, operate the voice remote control.

For more information on Voice Remote Control, refer to the Help Guide and Reference Guide.

Note:

The user cannot operate two Voice Remote control units for the same TV at the same time.

Check the position of the microphone before use.



Specifications

Operating temperature (°F (°C))

14°F-104°F (-10°C - 40°C)

Battery type

AAA battery × 2

Dimensions (Approx.) (w × h × d (inches (mm)))

1 8/7 × 7 7/8 × 1 1/16 (48 × 200 × 18)

Weight including battery (oz. (g))

4 2/32 (132)

Radio communication frequency

2.4 GHz

Design and specifications are subject to change without notice.