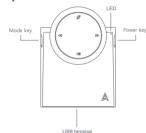


70mm

Package Contents

Components may be changed without prior notice to improve the performance or quality of the product





1 LED: Check power On/Off, pairing and charging status.

2 Power key: Turn product On/Off, enter Pairing Mode. 3 Mode key: Press key to change display of AK T1 home menu.

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Turning the Device On

1 Long press the power key on the right side of the product, blue LED is illuminated, and device is turned on.

Turning the Device Off

1 Long-press the power key on the right side while the product is turned On (blue LED). red LED is illuminated and device is turned off.

- 1 Long-press the power key on the right side of the product, blue LED is illuminated, and device is turned on. Continue pressing the power key until the blue LED flickers When the red LED flickers, the device is ready for pairing.
- 2 Connect the terminal to pair and this product. Select "AK RM01" in the AK T1 settings > remote control menu. For AK500N and portable AK terminal, select "AK RM01" in the Settings > Bluetooth menu.

1 Connect the micro USB cable to the USB terminal at the bottom of the product to charge.



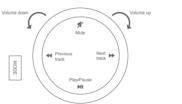
2 When charging, red LED is illuminated, and when fully charged, blue LED is illuminated.

1 In case of anomaly, insert the plugged-in charging cable into the USB port to automatically reset the device.

Operation

played back after 3 seconds.

- 1 Touch front panel of the device to execute functions.
- 2 Turn the wheel on the front left or right to adjust the volume
- 3 When the product is connected to AK T1 via Bluetooth, pressing the mode key on the side of the product moves the menu focus on the AK T1 home screen, and when the SD card LISB ALIX or Ontical menu is displayed, that menu's functions will be executed. For example, when the SD card menu is displayed, all the sound sources in the SD card will be



AK RM01 Bluetooth 3.0 Bluetooth version

Bluetooth profile HID (Human Interface Device) Frequency Band 2.4 ~ 2.4835 GHz ISM Band Receiver sensitivity -90dBm@0 1%BER (typical)

Button key Power, mode Touch key Mute fast forward rewind play/pause 70 (width) x 90 (length) x 21 4 (thickness) mm

3 7V 1 100mAh Lithium Polymer rechargeable battery

Charging method Micro USB 5Pin

Wait time Maximum 700 hours Charging time Within about 3 hours Maximum 10m

Operating temperature -10° ~ 45°C Operating humidity 10~90%

Certifications Korea, US, Europe and Japan

- Since rechargeable batteries are consumables they may not last as long as indicated depending on the operating environment, and battery life may be reduced.

Precautions and customer support

1 Precautions

- Do not place heavy objects on the device.
- In case the device gets wet (rain, water chemicals, medicine, cosmetics, sweat, moisture, etc.), do not power on the device and allow it to dry thoroughly, then contact to the nearest iriver Customer Support Center. (- Water-damaged devices will be repaired for a fee repartless of warranty status, but the device may not be repairable.)
- Do not expose the product to excessive moisture, dust or soot. · Never attempt to disassemble, repair, or alter the product.
- Avoid exposing the device to direct suplight or extreme temperatures.
- Do not keep the product next to strongly magnetic objects like magnets. TVs. monitors and speakers.
- Never use chemicals or cleaning products on the device since they can damage the paint and surface coating.
- Do not drop or expose the device to a strong shock (places with strong vibrations, etc.).
- . Do not press two or more keys at the same time.

2 Customer support

Phone number for inquiries on the product and customer support

- 1577-5557

· Provide us with the correct model name, description of the trouble, and your contact information for prompt support and service.

Visiting the iriver Zone in Person

 When visiting one of the inversiones across the country, you will receive promot, professional service. Visit iriver's website at www.iriver.co.kr for locations and contact information.

Using a Shipping Service

- Register the product at www.iriver.co.kr before applying for warranty (after-sales) service.
- Select the home delivery service designated by iriver when applying for warranty (after-sales) service to ensure trouble-free home delivery.
- Choose adequate packaging to reduce damage from impacts during shipping.
- Include your name and contact info, and description of the trouble.
- · iriver will pay the shipping charge for free repairs within the warranty period. (when using the designated courier)
- Visit www.iriver.co.kr for additional customer service regulations and details.

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Disclaimers

The manufacturer importer and distributor shall not be liable for damages including accidental and personal injury due to the improper use or operation of this product. The information in this user manual was written based on current product specifications. The manufacturer invertimited is adding new complementary features and will continue to apply new technologies in the future. Product specifications may be changed without prior notice

iriver is not responsible for data loss due to product use.

FCC Statement

This device complies with part 15 of the ECC 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.

Note: The grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications 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 ECC 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 quarantee 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:

- Regrient 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.