

<p>Thank you for using this digital product of our company. In order to let you experience the product swimmingly, detailed instruction is provided which you can find the product's introduction, usage and other information. Before using this product, please read the manual carefully, so that you can correctly use it. In case of any printing or translation error, we apologize for the inconvenience. As for the content change, we are sorry for no further notice.</p> <p>FQA</p> <p>*Power off automatically even after startup: low power, please use after 2 hours' charging.</p> <p>*Power off automatically or restart: low power, please use after 2 hours' charging.</p> <p>*Music cannot be played: MP3 files' saving path cannot be identified by player; please save files into disk's root folder.</p> <p>*No sound: check whether the volume has been turned on.</p> <p>*No sound after connecting with computer: incorrect connection, please connect correctly.</p> <p>*No response of button or function error: Please turn off and restart.</p>	<h2>Multi-functional mobile speaker box</h2> <h1>User's manual</h1> <h3>MODEL: TQ-KY21501</h3> <p>Concentrate on perfect sound pursuit</p>	<h4>OPERATION INSTRUCTION MANUAL</h4> <h2>General Information</h2> <p>This product is a well-designed portable multimedia acoustics which applies to household, outdoor travel, office and other places. It offers you a chance to indulge yourself in music at any time and place, and provides perfect sound service to your computers, digital media players, mobile phones and other audio-visual products.</p> <h2>Function Overview</h2> <p>Mp3 Player: Enable directly playing MP3 files in TF memory card and U Disk.</p> <p>FM Radio: A FM digital stereo radio: enable mnemonic radio channel playing.</p> <p>Auxio input: A stereo audio input jack; enable the sound source connection with computers, digital media players, mobile phones and other audio-visual products.</p> <p>Power switch: AC use alternating voltage. DC use battery.</p> <p>Charging Method: One end of wiring be inserted in Back panel AC jack, another end Voltage jack, twinkle under charging and Full LED will lights up when fully charged.</p>	<h4>OPERATION INSTRUCTION MANUAL</h4> <p>Definition of Button and Jack (real object be taken as final)</p> <p>▶: Press for Play/Pause. In FM mode, Press for search channel.</p> <p>Next ▶: Short press for next item or next channel, long press for turning up the volume .</p> <p>PREV◀: Short press for last item or last channel, long press for turning down the volume.</p> <p>REP: Press for setup replay song</p> <p>Mode: Press for choose USB/SD/FM mode..</p> <p>Mic volume: Control the Mic volume.</p> <p>Echo volume: can control the Mic echo big or small.</p> <p>Treble volume: control the music treble big or small.</p> <p>Bass volume: control the music Bass big or small.</p> <p>Music volume: control the music sound up or down.</p> <p>Notes: When low power occurs and system been power off automatically, please charge in time; not use this product for a long period, please charge at least once a month so as to lengthen battery's life.</p>
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FCC STATEMENT

1. 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.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.