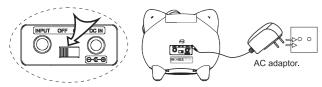
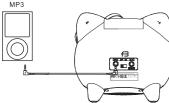
*Setup instruction

1. Switch off, and connect KT4559 to the power outlet with AC adaptor.

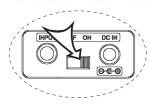


Connect the input port on the back of KT4559 to the 3.5 stereo output port of music player with cable.



*Operation instruction

1.Switch on. Switch KT4559 on, and the indicator light will be on. Now KT4559 default channel is blue tooth, it will search automatically the devices which have ever been connected before. If it has searched successfully, it will try to connect this device automatically. If not, it will come to the status of being searched by other devices. At this time, blue tooth device like mobile etc can search and connect KT4559. The identification code of KT4559 is KT4559

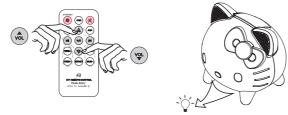




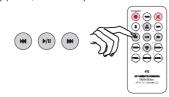
Pairing: Press Pair button on the remote control and KT4559 is ready to pair. The blue tooth device like mobile etc can search, pair and connect KT4559. If the check code is needed, pls enter.



3. Play Music:Playing music. After KT4559 connects the blue tooth successfully, the music signal from the music player can be passed to KT4559 by the blue tooth. Adjust volume by pressing the volume adjusting button of KT4559, or the remote control, or of the mobile. The indicator light will flash while adjusting volume by pressing the volume adjusting button of KT4559 or of the remote control. When the volume is maximum or minimum, the indicator light will stop flashing.



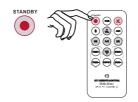
4. Play control Play control: When KT4559 is at music-playing status after connecting successfully with blue tooth, press "|◄◄" / " ▶/|| "/"▶▶|" on the remote control to play/pause, back to the previous



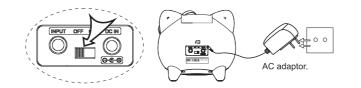
5. Channel switching: While KT4559 is at working status, the default channel is blue tooth. If using external signal, pls press" AUX" on the remote control to switch to external channel. During this adjusting, the indicator light will flash.



6. Standby While KT4559 is at working status, press Standby 1.on the remote control to enter standby status with indicator flashing. Repeat to press, KT4559 will work again. At this time, volume, bass and treble will come back to factory settings.

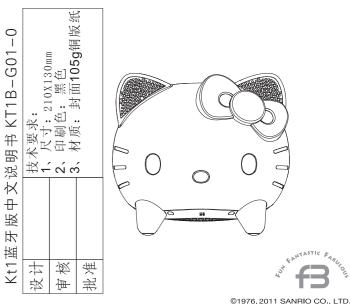


Switch off. If you don't use KT4559 for a long time, pls switch off, and pull out the AC plug from the AC power outlet.



EN7





KT4559 Bluetooth Speaker Usermanuel

Please Read Carefully Before Use

PROPERTY RIGHTS INFORMATION:

The trademark F3® and all the developed products with this label are registered patents, and belong to F3 INC. Our company reserves all rights, and not allow reprinting. Other concerned trademarks all belong to their proprietors. As to the constant update and development of the products, our company reserves the right to change and rework our products without notice.

SAFETY INSTRUCTIONS

To ensure your safety and enjoyment, read and follow the safety instructions and use in the directed manner. Keep this manual for future reference.

WARNING: To prevent any fire or electrical hazards, do not remove or dissemble any parts from this unit. There are no user serviceable parts inside the unit. Please use qualified service personnel or qualified service shops.

- Do not expose the unit to rain, water or moisture
- Do not place liquid on or close to unit
- Do not place unit on or near fire or sources of fire such as candles or naked flames
- . Keep away from heat, dust and vibrations
- Place unit on a stable and level platform
- Do not place any items on top of unit
- Refrain from using excessive force when using the unit buttons
- Secure and Protect the power cord
- Do not attempt to pull the power cord from a distance to shut the power
- Secure all cords and connections and do not use pinched or defected ones
- Unplug the power cord if the unit is left unused for extended periods
- If cleaning is required, use dry soft cloth or a damp cloth without solvents
- Operating temperature 0°C~55°C(32°F~131°F)
- Non-professional maintenances are strict to open the unit
- if ipod and iphone change the track without command when they play with unit. Please check and turn off the shack to shuffle function on your ipod/iphone.
- The maximum distance of remote control is 5 meters.

- 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 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:
- -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.
- Caution: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. The antenna(s) used for this transmitter must be installed and operated to provide a separation distance of at least 20 cm from all persons and must not be collocated or operating in conjunction with any other antenna or transmitter. Installers must ensure that 20cm separation distance will be maintained between the device (excluding its handset) and users.

*Specifications

Product Model : KT4559

Output power left/Right 2. 5WX2, Subwoofer 6W X1

: ≤400mv Amplifier input sensitivity

S/N : ≥75dB Amplifier distortion : ≤ 1% : 60Hz-20KHz Frequency response

: Tweeter \$\Phi 31x2mm, Subwoofer \$\Phi 88mm Speaker units

Power voltage AC100-240V □ 50/60Hz Blue tooth transmission distance : 8-10M without obstacle

Blue tooth working frequency : 2.4GHz Blue tooth version : V2.1+EDR Blue tooth audio playback format: A2DP stereo

* Contents

FN2

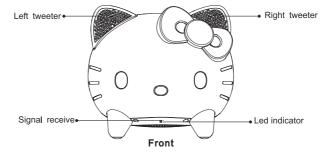
 KT4559 Loudspeaker AC/DC Adaptor

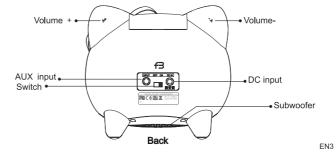
Remote

4 Audio Cable

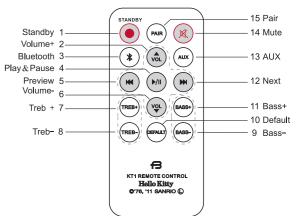
6. Warranty Card 5. User Manuel

*Control instruction





*Remote instruction





Notes: The remote control should be operated effectively pointing to the nose of KT1, within 6 meters distance and within 60 degrees