



Instruction Manual



Before operating this product,
please read user manual completely

K9 car wireless karaoke Player

content

- 1. Preparation For USE -----
- 2. Product Instruction -----
- 3. Product Operation -----
- 4. Package And Optional Acessories-----
- 5. Car Audio Connection Instruction -----
- 6. Recharging Instruction-----
- 7. Attention -----
- 8. Trouble shooting and maintenance-----

WARNINGS

TO PREVENT FIRE OR SHOCK HAZARD
DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.



This "bolt of lightning" indicates uninsulated material within your unit which may cause an electrical shock. For the safety of everyone in your household, please do not remove product covering.

The "exclamation point" calls attention to features for which you should read the enclosed literature closely to prevent operating and maintenance problems.

Dripping warning:
The product shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the product.



Class II equipment symbol. This symbol indicates that the power adaptor has a double insulation system.

Notes:
1. Reduce volume before plugging the earphones/headphone.
2. Speaker of the unit is automatically disconnected while earphone/headphones are connected.
3. Adjust the volume to a comfortable listening volume level.

Use

To Clean the set using dry soft cloth
Do not use any cleaning agents containing alcohol, ammonia, benzene or abrasive as this may harm the housing.



---En1---

PREPARATION FOR USE

Dear Customer:

Thank you very much for choosing K9 wireless karaoke player, bringing a different life! Let us to sing it now, sharing happy time at any place and any time. Let's start our happy time.....

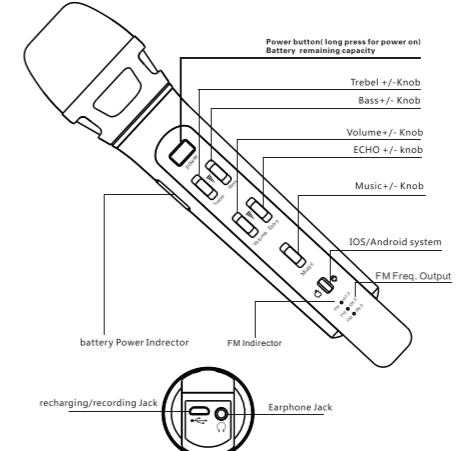
Shenzhen Teana Technology Co., Ltd.

Model No: K9 Car Wireless Karaoke Player
Serial No:

Technological Parameters

Audio Monitoring: Dynamic style
Output: 10mV (earphone)
Frequency Range: 100Hz-10Khz
SPL: >115dB 1Khz THD<1%
Reverberation: ECHO
Battery: Built-in Polymer Lithium Battery
Battery Capacity: 1000mAH
Charging Supply: DC5V
Battery working Time: 6-10 hours
FM Freq. Output: 107.60Hz
BLUETOOTH VERSION 2.1
Connections: EARPHONE 3.5MM
MINI USB COMPATIBLE PORT

2.Function Operations



Power knob/FM Emitter Knob:
long-pushing this button, the unit will be changed into Power on/Off mode. short-pushing this button, the unit will be into FM Emitter on/off mode.

Recharging/Recording Jack:
using Mini USB cable connecting DC 5V adaptor, the unit will be recharging, using Mini USB cable connecting Smart Phone, the unit is Recording mode.

3. Standard Acessories



4. Extra Acessories(optional)

Earphone, FM Reciver, Aux 3.5mm cable

---En3---

Environmental information

We have done our best to reduce the packaging and make it easy to separate into 3 materials: cardboard, paper pulp and expandable polyethylene. Your set consists of materials which can be recycled if disassembled by a specialized company. Please observe the local regulations regarding the disposal of packaging, dead batteries and old equipment.



Shenzhen Teana Technology Co., Ltd.

Office Add: 2/F, NO.6 Building, East Asia Industrial Park, No.6 Nanling north Road, Nanling Village, Nanwan street, Longgang District, Shenzhen, China
Tel: 400-0771-722

website: <http://www.uteana.com>

http://iteana.en.alibaba.com/company_profile.html

warranty card

model No: Tuxun karaoke player K9

purchased date: year month day

marketing Agent :

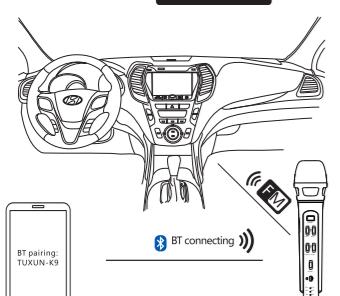
invoice Date:

telephone :

Customer:

4.Connecting with Car Audio instructions

1.Connecting Diagram



1: open the unit with long pushing POWER Knob.

Remark:the Power Indicator and FM Indicator will be worked on at same time.
2: working your phone in Bluetooth mode, pairing "TUXUN-K9", and connecting directly.

Remark: the unit and smartphone must keep into Bluetooth Free mode.
if the unit is connected with other device, or the Smart phone is connected another player, must update into Bluetooth Free Mode, and then, connect as instructions.

3:Adjust your Car Audio player into FM Mode, and fixed Freq.into 107.6Hz.
Open the player with short Pushing Power knob into Emitter-On Mode.

Remark: please adjust volume of Car Audio into suitable position to avoid Noise.
4:please running the relative Karaoke software APP(eg.YoKee) from your smart phone, and start to sing songs with Karaoke mode.

Remark: the bluetooth pairing mode will be stop automatically when the phone is starting recording mode.

5.music recording

2. recording music diagram:



3.smart phone wire connecting diagram:

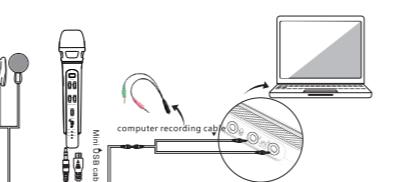


4.speaker connecting diagram:



Remark:if the speaker has FM radio function,the player is working on the FM radio is 107.60Hz!

5.recording in Computer diagram



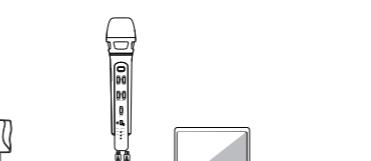
Computer recording song connection method

insert the Aux in cable into computer recording cable (interface 3.5MM end) and insert another end (two cable) into the microphone jack and earphone Jack of the computer
remark: Microphone jack marked Microphone symbol, Earphone Jack marked earphone symbol.

and then the player is connecting the Speaker or Earphone using earphone jack .open the karaoke APP software into music recording mode!
you can recording your songs on computer when you are singing together!

6.recharging operation

1.Recharging method is same mobile phone recharging:
the battery power indicator is red in recharging period.
light automatically turns off after the unit is charged full.



using DCSV adaptor to recharge

the first recharging period must be over 8 hours.

for the unit normal using, only need recharge 30 mins to 2 hour time.

---En7---

7.Attention

If the device use exceptions, please contact the dealer for maintenance .

If the device received rain or moisture, please keep the machine for air dried, do not use high temperature to bake machine, otherwise it may burn or make the internal component damaged.

If the device is playing, the noise is exist with electromagnetic interference or holding FM emitter part, it is normal ,not device' damaged.

If the device is towards the speaker and make whistle, please try to avoid this action, and adjust the speaker volume level.

Do not use the device near the fire.

Do not throw out to avoid falling damage.

8.Trouble shooting and maintenance

Troubleshooting

If a fault occurs, first check the points listed below before taking the set for repair.
Do not open the set as there is a risk of electric shock.

If you are unable to remedy a problem by following these hints, consult your dealer or service center.

WARNING: Under no circumstances should you try to repair the set yourself, as this will invalidate the warranty.

Troubleshooting	fault reason	maintainment
power LED not light	no power	recharging checking cable connecting
no sound	not power on volume knob off	check blue light on or off adjust volume knob
No ECHO	ECHO knob off	adjust ECHO knob
Recording sound too small	unit placed height wrong	adjustment unit height
recording noise	ambient noise	move to quiet place for recording
poor recording of Some phones	phones not match poor sound processing chip	restart the phone replacement recording Chip

---En8---

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.