



Bluetooth Alarm Clock Speaker K9

Quick start guide

TIPS/IMPORTANT:

All safety and operation instructions should be read thoroughly before proceeding and please keep the handbook for future reference.

1. Product features



Wireless Bluetooth player hands-free call, which meets with the latest bluetooth 4.2+ED standards.



Dual(1.1A+2.1A)USB output, support U Disk play and recharging.



TF card play, Support multiple music format



Digital FM radio
Frequency 87.0-108.0mHz



3.5mm stereo line-in cable for playing other audio devices



LED display
Accurate clock 12h/24h set



Dual alarm and choose to wake up to usb, Tf, fm&crbt



Hige-end quality remote control

2. Package configurations

(Please check the accessorise included in this package after purchasing)

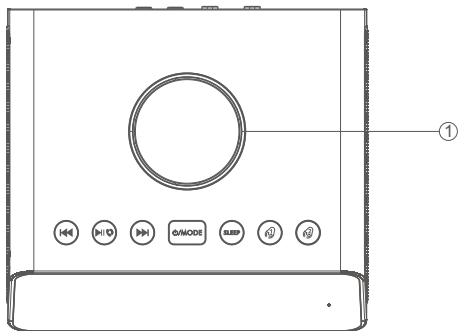
2-1 Packing configuration

① K9 Main Unit	1pcs	② Charging line	1pcs
③ 3.5mm audio line	1pcs	④ User manual	1pcs

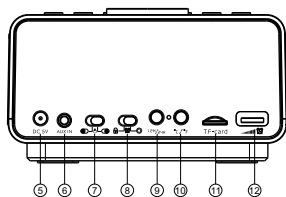
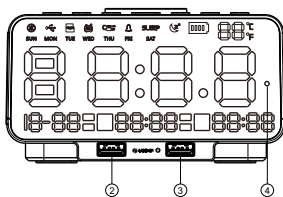
2-2 Specification

- Bluetooth version RDA Bluetooth 4.2
- Output power 2x5W(distortion<1%)
- Frequency response 75Hz-20KHz
- S/N ratio >65dB
- Power supply DC IN 5V
- Product weight 0.63 kg
- Product size (L)137x(W)125x(H)79mm

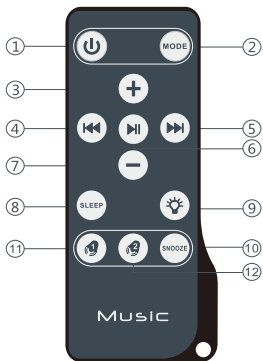
3. Controls and connections



	Power ON/OFF button, Mode selection
	Skip Backwards last Song
	Play/Pause, Answer the phone and Hang up
	Skip Forwards next Song
	SNOOZE 90-75-60-45-30-15-00 Minute
	Time Setting of Alarm1
	Time Setting of Alarm2
	ROTARY BUTTON



②	USB port 1.1A charging and music player
③	Charging for samrt devices
④	Bluetooth voice call
⑤	DC 5V Power Input
⑥	AUX IN Jack
⑦	OFF/ON
⑧	Time Seting Switch
⑨	12H/24H Switch
⑩	Temperature Switch(°C/°F)
⑪	TF Card Slot
⑫	Alarm volume adjustment knob



①	Power(ON/OFF)
②	MODE
③	Volume up
④	Prev track
⑤	Next track
⑥	Play/Pause
⑦	Volume down
⑧	Activate the sleep funtion
⑨	Adjust the brightness of the backlit LED
⑩	Stop alarm for 9-minute snooze
⑪	Alarm 1 seting
⑫	Alarm 2 seting

6. Functional poeration and setting

6-1 Power ON/OFF setting

Press  on the unit to enter standby, then press once  enter mode conversion function, press  on the unit for three seconds to power off.

6-2 Play mode selection

Press  on the unit to switch among the modes, the modes of Bluetooth / USB / TF/ FM / AUX .

6-3 Time setting

Slide TIME SETTING SWITCH  to the time setting mode  the time on the LED display begins to flash, turn the top Rotary Button to select current time, then press once  on the LED display begins to flash, turn the top Rotary Button to flash, turn the top Rotary Button to select current year. Press again  on the LED display begins to flash, turn the top Rotary Button to flash, turn the top Rotary Button to select current Month / day. Last slide TIME SETTING SWITCH into lock mode .

6-4 Alarm settings

Press  on the unit to set alarm1,  icon will light up and flash on the LED display. Turn rotary button to select the alarm time, then press once  the alarm button to flash, turn the top Rotary Button to select alarm ring ,     corresponding icon to flash. then press  the week button to flash, turn the top rotary button to select workdays alarm,    /     & Tomorrow's alarm clock icon to flash. Last press  to confirm the setting. The alarm icon will stop flashing automatically in 10 seconds if no operation occurs.

To turn off alarm, press the  for 3 seconds long, to cancel the alarm setting. Volume setting, when the alarm sounds, the sound will become louder gradually, and reach the loudest. the user can adjust the maximum sound through volume control .

Snooze function, tap rotary button when the alarm sounds, the alarm will activate again in 9 minutes.

Automatically cancel alarm, the alarm will sound for 30 minutes if no button is pressed, after 30 minutes, the alarm will be cancelled automatically.

6-5 12H/24H Switch

Use the 12H/24H switch  behind the unit to select 12 hour or 24 hour display.

6-6 Thermometer

Use temperature switch  to switch between celsius and fahrenheit display.

(The alarm2 settings is the same as alarm1.)

6-7 Play Music from Mobile via Bluetooth

Press  on the unit to enter bluetooth mode, open mobile phone bluetooth search, you can search to the unit(the unit name:K9).

Press    to control prev track/next track/play-pause.

Turn the top Rotary Button to increase or decrease the volume.

When a phone call is coming, press  to answer the phone.

Press  to hang up when having a phone call.

Press  for 3 seconds to force bluetooth off, once again enter pairing.

6-8 USB playing music function

Press  on the unit to enter USB mode, insert the U disk into play music.

6-9 TF-card playing music function

Press  on the unit to enter TF mode, insert the TF-card into play music.

6-10 FM Radio play

Press  on the unit to enter FM mode, press and hold  scan to auto scan radio station and store the scanned stations accordingly. The frequency starts from 87.5MHz-108.0MHz and skips at every 0.1 MHz in scanning process. Once catching a station, it stops a second and store it, then continues the auto-scanning. when it scans from 87.5MHz to 108.0MHz or stores 30 stations, it will stop scan automatically. Press  or  to select the station.

6-11 Play Music from aux jack

Press  on the unit to enter AUX mode, plug in the 3.5mm audio cable into the AUX IN jack. play music now.

6-12 SLEEP Function under on mode

Press "SLEEP" to set timing shutdown time 90 75 60 45 30 15 OFF. Choose the time, it will store it automatically in 3 seconds and exit the setting. to see the remaining sleep time, press "SLEEP"

6-13 Lithium battery charging

Built in rechargeable battery that supports mobile charging and playback, When to charge the battery,  icon blinks hint.

FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

RF warning statement:

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