TZUMI

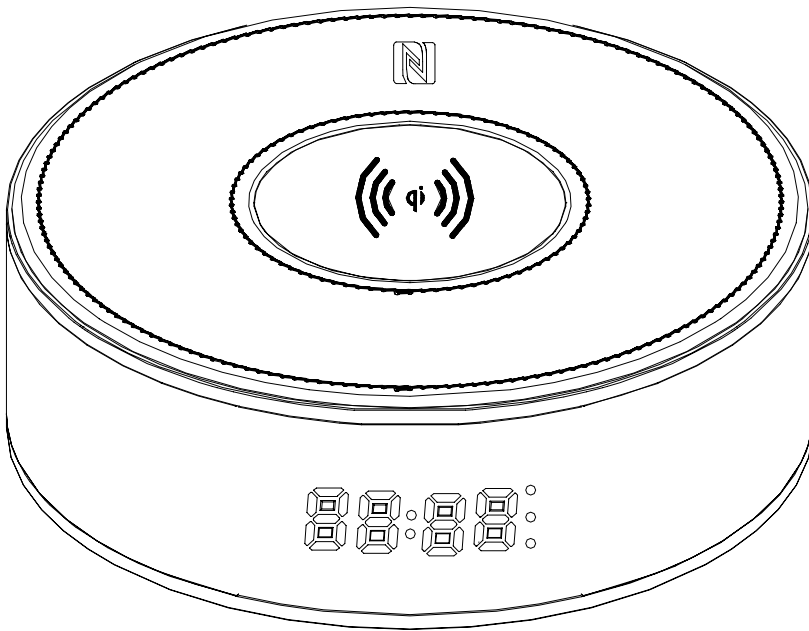**841351153553**

LED Speaker Clock Charging Pad

User Manual

Please read the user manual carefully before using Tzumi Clock

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Charging easily and saving time as well as energy so that charging mobile phone has never been so convenient. Simply put the mobile phone above the speaker connected with power supply can be easily charged. No need to use USB cable to charge, the charging process is more convenient and sample.

This is a fashionable, uniquely designed multi-functional digital MINI Bluetooth speaker.It will offer you excellent sound whiling travelling, business working at anytime.

If you use the Bluetooth speaker for a long time, please turn the volume into minimum of taking or listening of the music that you need.

Start Guide:

Dear Users,

   We sincerely appreciate your choice of our Bluetooth speaker. Please read the user manual carefully before using. The product can be performed with better effect by correct operation.

Speaker Overview:

841351153553 Bluetooth speaker is a multi-functional digital device combined with wireless charge ,clock control,Bluetooth , TF, FM, AUX all in one.
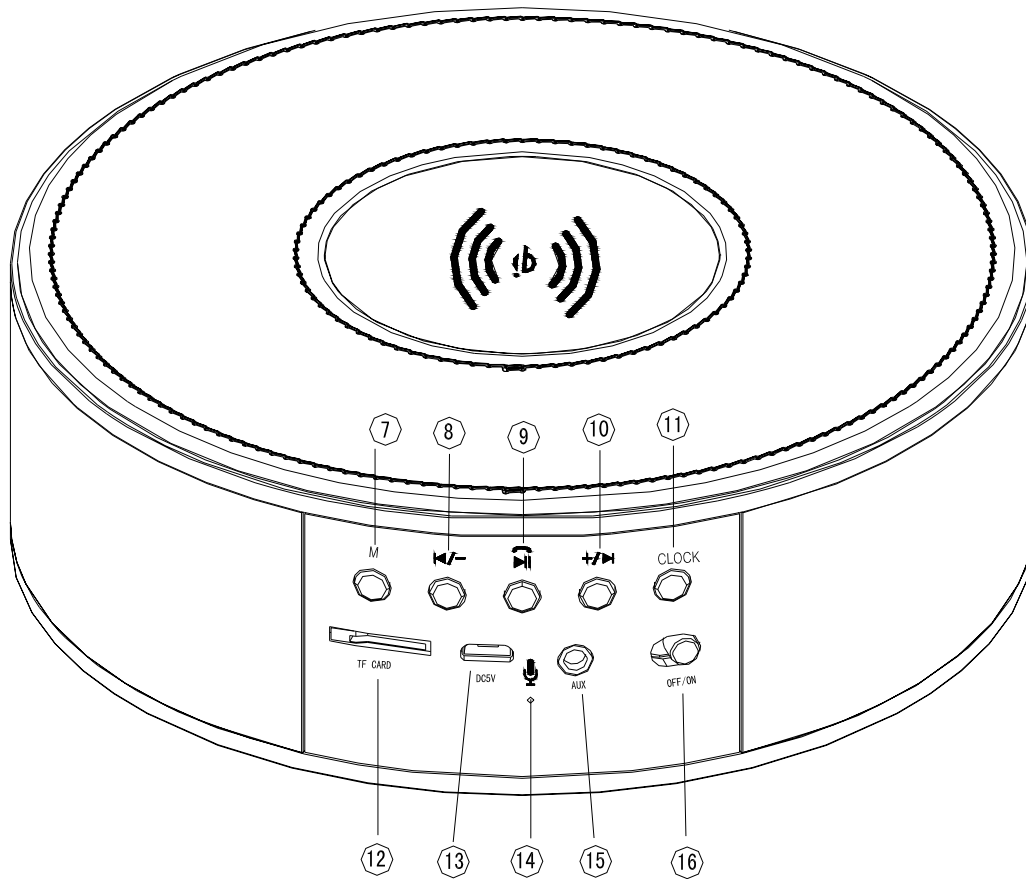
With double speaker +bass it will have powerful sound.

Friendly operation screen with clear silk print tips, it will be very easy to control.

3.0 Bluetooth module can be compatible to mobile phone,computer and most of the Bluetooth set devices.
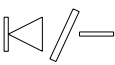
Key function
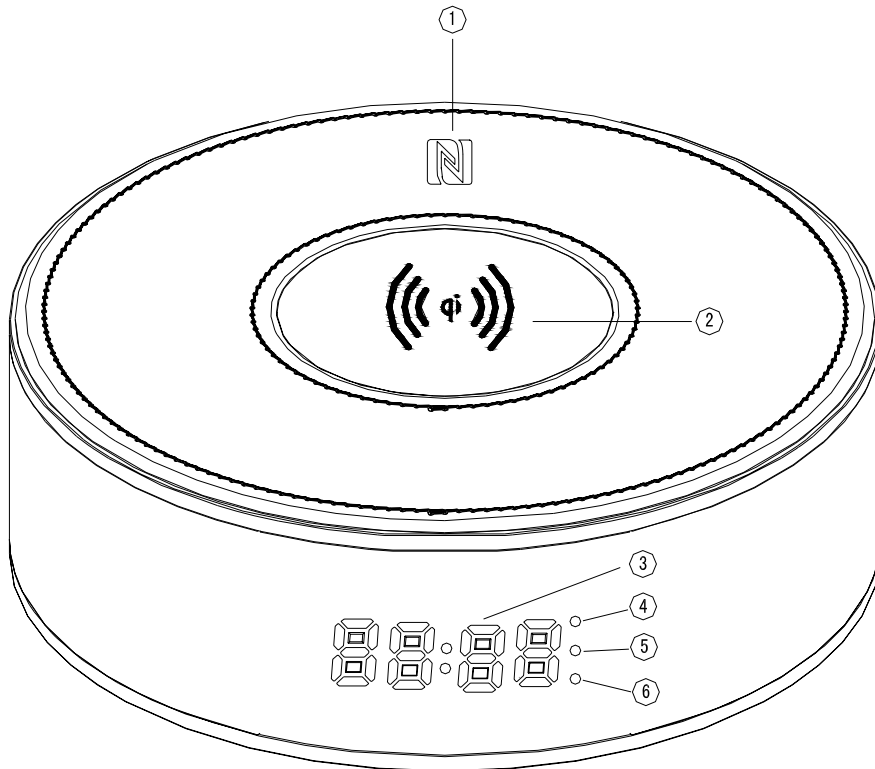
1) NFC module position

2）Mobile phone sensor location.

3）Digital display position.

4) The alarm clock 1 indication.

5）The alarm clock 2 indication.

6）Charging indicator light: Green light will be flash whiling charging the speaker, normally on when it's fully charged. Red color will be on whiling wireless charge.

12）TF socket: Insert TF card can play the inside music.

13）Micro USB: connecting to DC 5V USB cable to charge the speaker

14）The microphone position.

15）AUX:Line in mode indicator.

16）ON/OFF button: Switch on or off the speaker.

In FM mode, please connect with the 3.5mm data cable as movable antenna to search the channel.
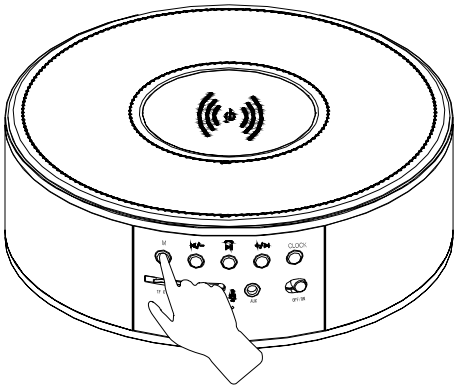
M： Mode change and alarm clock setting button.. Alarm clock setting and mode change (like from Bluetooth to FM radio, to TF card and to AUX) after switching on speaker.
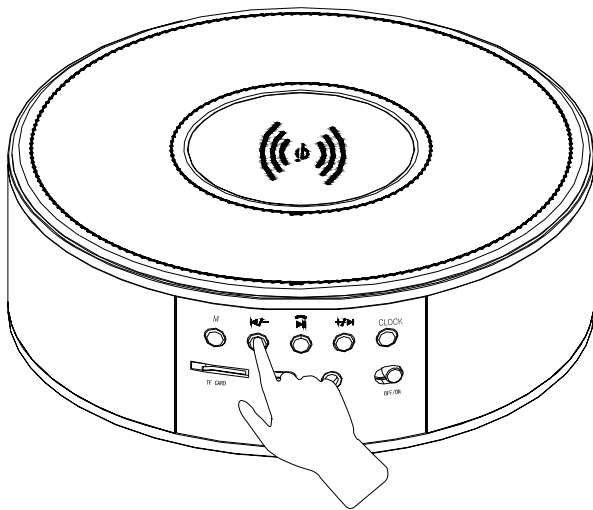
◁/－ : Single press to previous song, long press to decrease the volume. Under FM mode and alarm clock setting, it will go to previous channel ,decrease one min, one hour or one day.
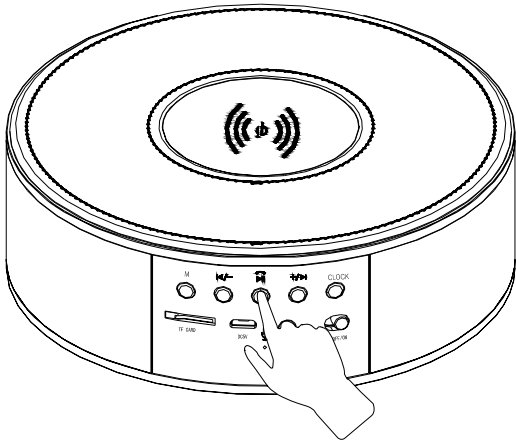
▷Ⅱ : Stop/Play button, Bluetooth answer button. After connecting to Bluetooth, single press to answer or cut the call after finishing talk via this button. Long press to cut call .If need to call back to the last number, double press this button. Under FM mode, single press to search the channel and keep them automatically.
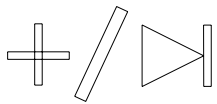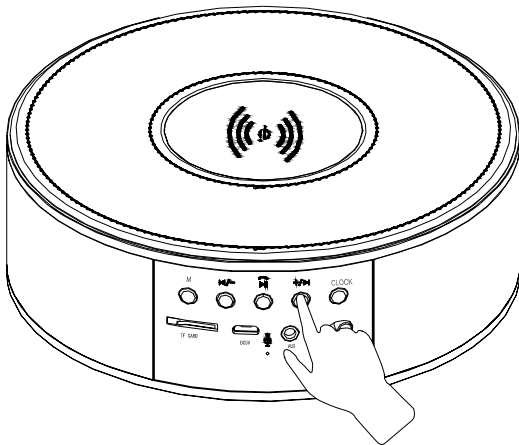

+/▷Ⅰ: Single press to the next song, long press to increase the volume.Under FM mode or alarm clock setting mode, it can go to the next channel ,increase one min, one hour or one day.
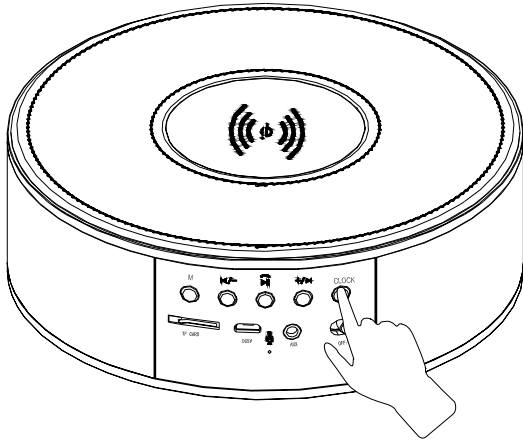
CLOCK： Time and the day of the week setting. Turn on the speaker, then single press to show the present day of the week, long press to time setting and the day of the week setting by the botton of previous song and next song. It will show the time after 5 seconds.(Note: Under playing mode, it can't work).

Bluetooth connection guidance:

Turn on the product and then press M button to go to Bluetooth mode. With tips to connect the Bluetooth, now the Bluetooth indicator will flash very slowly, please turn on the Bluetooth function on your phone, search the Bluetooth file named 841351153553, click to connect. The speaker voice prompt connection is succssful after matched,and the bluetooth light is normally on, then you can play the music or use the Bluetooth phone function after the successful connection.

有效距离10M
具体因环境而异
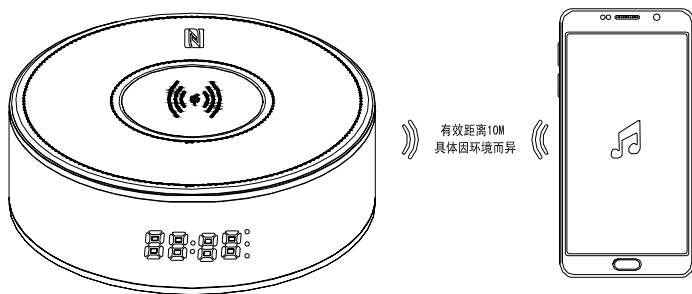
Note 1:Please use the scan function attached in the browser to identify the QR code and download APP.(WeChat can't scan and download APP normally because it blocks all of the external network connections.)

Note 2:Because of the difference of different brand mobile phones,after downloaded APP, please firstly connect phone with bluetooth of speaker before the first use of APP.The product can be performed with better effect controled by APP after bluetooth connected successfully.
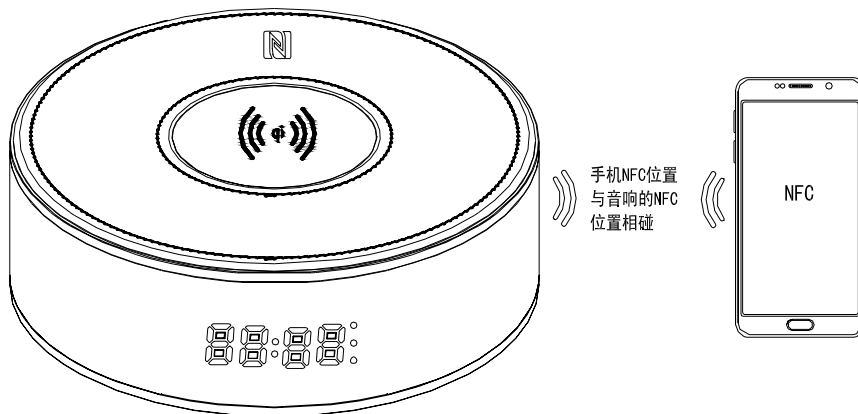
NFC connection mode:

This speaker supports NFC connection function.The silkprintin " " in the middle of the speaker is NFC module touch location. Please turn on the NFC function on your phone and then use NFC behind your phone shell to touch NFC module touch location of the speaker.When both sides sense each other,the words "whether to pair bluetooth device" will appeared on your phone,click "Yes" and you can start to use this function.

手机NFC位置
与音响的NFC
位置相碰

NFC

Wireless charging connection mode of operation:
841351153553 is well suited for phone with wireless charging function.You just need to put your phone on the indicated position,then it can be charged without additional accessory.
841351153553can charge mobile phone directly. Different mobile phone battery capacity,different energy transfered to mobile phone.It is suggested that is only acted as emerg 841351153553 ency use,please connect to a USB adapter for household use.

Specific operation:

Please get one USB adapter with 5V/1000Ma output, it can charge the speaker by connecting the USB cable also it can offer the power for wireless function (please note the wireless function will work only with adapter).Green light will be on when connecting to power, turn off after one second, then put the mobile to specified place, it means the speaker has connected with mobile and also can charge the

mobile if the red light is on. Meantime the mobile will show it's under charging.(If the res light isn't on or is flashing, you need to adjust to the right lacating place.)
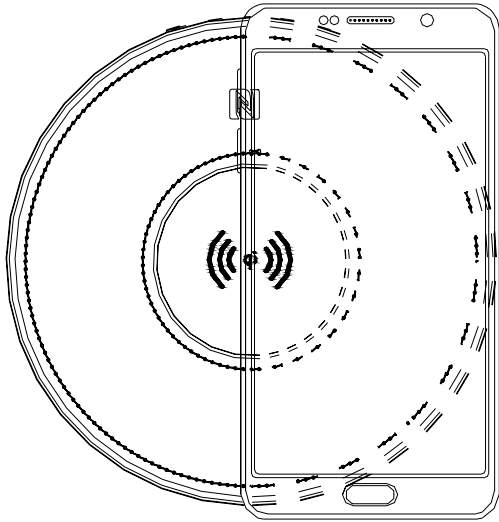
Wrong locating place
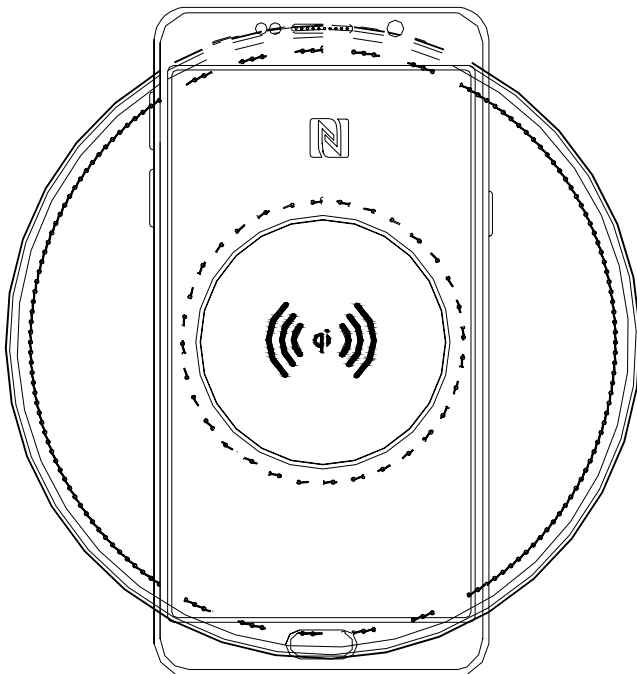
Right locating place

Warm prompt: Putting your phone at the indicated silkprint location can achieve the best receiving effect and transfer efficiency.(There is a slight fever in the process of charging)

Time and alarm clock setting
1.Time setting
1.Long press CLOCK after turn on the speaker.
⑴Long press CLOCK to time setting, now it's hour setting with flash, the flash time is five seconds.
⑵Press previous or next button to change the hour, the flash time is five seconds.
⑶When hour is done, short press CLOCK to go to minute setting. Now the screen is flashing, the flash time is five seconds.
⑷Press previous or next button to change the minute, the flash time is five seconds.
⑸When minute is done, short press CLOCK to go to the day of week setting. Press previous or next button to change the day of the week. It shows d1 ,d2, d3,d4,d5,d6,d7. Now the screen is flashing, the flash time is five seconds.
⑹When the day of the week is done, short press clock to confirm the setting.
Note that it won't work if you didn't finish setting till to confirm it.

2.Short press CLOCK
⑴Under time mode, short press CLOCK to check the day of the week, than it will go back to time mode automatically after five seconds .
⑵When showing the day of the week, short press CLOCK to go back to the time.

2.Alarm clock setting
1.Long press M
⑴Long press M to set alarm clock 1,now change the hour. Meanwhile the screen flashes, the flash time is five seconds.
⑵Press previous or next button to change the hour. Now the screen flashes, the flash time is five seconds.
⑶When hour is done, short press M to go to minute setting. Now the screen flashes, the flash time is five seconds.
⑷Press previous or next button to change the minute. Now the screen flashes, the flash time is five seconds.
⑸When minute is done, short press M to go to alarm clock setting of week. If need alarm clock every day, please choose 1-7,if only workdays, then 1-5; if only double holidays, then 6-7. Meanwhile the screen flashes.
⑹Press previous or next button to change the day of the week. Now the screen flashes, the flash time is five seconds.
⑺Short press M to go to ring tones setting, there are BB ,BT ,FM, USB ,SD available.Besides, there is a

special mode OFF that can't ring. (If you don't want to use the alarm clock after setting, please choose OFF mode ,it won't ring)

⑻Press previous or next button to change the mode of ring tones. Now the screen flashes, the flash time is five seconds.

⑼Short press M to confirm the setting.

⑽It will go to alarm clock 2 setting after finished alarm clock 1,the setting method is same as alarm clock 1. If you didn't finish the setting and press M ,it will be unworkable alarm clock setting.

3.Ringing alarm setting

⑴It will ring when clock and alarm clock time is same, meanwhile the background light will be on, the volume will increase gradually, it will be the loudest sound after one minute, it will ring continuously for one hour if no stop.

⑵Press any button to stop the ringing.

Tzumi Clock   Technical Parameters

Output: 6W 3W*2

Frequency:20-18000HZ （+/-3dB)

S/N: ≥80dB

Speaker:45mm   Speaker Impedance:4Ω

Input:DC 5V

FCC Statement

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

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.