

Shenzhen Trimax Electronics Co

Shenzhen Telmall Electronic Co.,Ltd

Client type: Trimet Standard ☒

Customer Standard ☐

Product	Portable Bluetooth stereo		
Product	T6213		

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A1		2022-11-20

Approval		Countersigning		Audit		Preparation	
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Portable bluetooth stereo instruction manual that

✧ Overview

This high-end Bluetooth audio is designed to match the majority of music lovers and design, elegant and stylish appearance, streamline shape, humanized design; using non-traditional high-density plastic design concepts to create a new type of Bluetooth audio, dynamic lighting effects, can simulate the dynamic changes in the music to change the state of the light; in the multi-directional sound

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processing chip loaded to form a 360-degree spatial sense of the sound, make the sound more beautiful and melodious.

✧ functional characteristics

- ◎ Basic Functions:TF/USB/FM Radio/Audio Input/Microphone/Bluetooth.
- ◎ Music Format:Support MP3 and WAV.
- ◎ Bluetooth version:5.0.
- ◎ Bluetooth distance:10M
- ◎ Bluetooth frequency range:2.402G-2.480G.
- ◎ Frequency Response:80HZ-18KHZ.
- ◎ FM reception sensitivity:20DB
- ◎ Supporting the TWS function, the
- ◎ Signal-to-noise ratio: 80DB
- ◎ Distortion:Less than 20%
- ◎ FM frequency range:87.5MHz-108MHz.
- ◎ Power input:DC5V/2A.
- ◎ Battery specification:7.4V lithium ion battery.
- ◎ Display:LED display.
- ◎ Speaker power:2*30W.
- ◎ Speaker impedance:4Ω.
- ◎ Operating temperature:-20 to 55°C.

✧ product schematic

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✦ Power-on operation

- ◎ Power on: pull the boat switch to ON, the machine LED screen lights up, indicating that the machine has been turned on.
- ◎ Shutdown: pull the boat switch to OFF, the machine LED screen goes out, indicating that the machine is shut down; , , and

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✧ Functional Description (Bluetooth mode)

Press the Mode button to switch to Bluetooth mode, the LED display will show BLUE blinking; ◎ Press the Mode button to switch to Bluetooth mode, the LED display will show BLUE blinking.

◎ Mobile phone to open the Bluetooth mode, in the cell phone search and select "T6213", click to connect successfully, you can enjoy the wonderful music, (subject to system limitations, do not rule out the problem of individual cell phone pairing is not successful, the company will be happy to solve the problem for the customer). (Due to system limitation, we will try our best to solve the problem.

(Music playback mode)

◎ When the TF card or U disk is inserted, the machine automatically switches to the music playback mode; ◎ When the TF card or U disk is inserted, the machine automatically switches to the music playback mode.

◎ PREV key :BLUE/USB/TF mode to play the previous song, FM mode is to switch the previous radio station, LINE mode is invalid.

◎ MIC-PRI key: Long press to switch the microphone encoder function adjustment, display H 00-30, then press it is the reverb adjustment, E 00-30, short press to turn on/off the microphone microphone priority function, the display shows ON/OFF.

◎ PLAY button: BLUE/USB/TF mode play/pause, FM mode long press to auto search stations, LINE mode press to mute.

NEXT key: BLUE/USB/TF mode to play the next song, FM mode to switch to the next radio station, LINE mode is invalid.

◎ MODE key: switch music/USB/TF/AUX/FM/Bluetooth function; in Bluetooth mode, long press this key for about 3 seconds to disconnect the Bluetooth device and re-enter the pairing state.

◎ LIGHT key: through this key can switch the light mode, the power is flame light

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self-flash mode, 7 different light modes, can be based on the dynamics of the music flicker, the 8th for OFF off mode.

(FM radio mode

◎ Press the mode button to switch to radio mode, the LED shows XX.XMHZ, and the speaker prompts FM mode.

◎ Long press the play button to automatically search for stations, when the search is complete, the station will be automatically saved.

◎ Short press the play button to mute.

◎ Press the up and down song buttons to switch between stations.

◎ Press the Mode key to switch between other functions.

(Interface description

◎ USB port: directly inserted into the U disk playback.

◎ TF card interface: directly insert the TF card to play.

◎ Audio Input (AUX): Connects to the headphone jack of an external device such as a cell phone/tablet.

◎ MIC Microphone: Access to a microphone for sound reinforcement or recording.

◎ Charging port: for the adapter to charge the machine.

◎ Total Volume Knob: Adjusts the total volume of the machine.

MIC knob: Adjusts the microphone volume level and the purity of the reverb.

◎ POWER switch: switches on and off the machine

✦ function in detail

(Audio input

◎ Press the Mode button to switch to the audio input mode.

◎ Plug the audio cable into the external audio input port of the unit, and connect the other end to the headphone output port of your cell phone/tablet PC or other device.

◎ Press Play to mute the sound.

◎ Press the Mode key to switch between other functions.

(Recording operations

◎ Press the record button (REC) on the remote control to switch to record mode and start

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recording (you need to insert the microphone and U disk or TF card).

◎ Press the Record Play button (REC/PLAY) to play the recording, and press the Record Play button (REC/PLAY) again to exit the recording.

◎ If you need to record again new re-press the record button (REC) to enter the recording state.

◎ Recording files are automatically saved to TF card or U disk.

(Microphone priority statement

◎ MIC-PRI key: short press this key to open the microphone microphone priority function, the display shows ON, at this time the microphone out of the sound will be larger than the sound of the playback, playback of the original sound is turned off small.

◎ MIC-PRI key: Long press again to turn off the microphone microphone priority function, the display shows OFF , exit microphone priority.

(TWS function operating instructions

◎ At the same time to open the two stereo, in any one of the stereo long press the play/pause button for about 3 seconds, open the TWS auto-pairing function, at this time the two sets of machines automatically search for each other, pairing success, the speaker will have a beep.

Turn on your Bluetooth device and find the Bluetooth name of the host computer and click on pairing.

◎ If you don't want to use TWS you can long press the MODE button for about 3 seconds to release it.

(Charging instructions

◎ When charging, the red color is always on.

◎ When saturated, the red lamp goes out.

(Light mode function

◎ 7 light modes, there is another OFF mode, can be switched by the LIGHT key, short press to switch the light mode, long press is invalid.

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Warm tips: Because the product is constantly updated and upgraded, part of the manual does not match, please prevail in kind!

After-sales warranty service description

✧ Troubleshooting

- When the Bluetooth stereo has an accidental disconnection, battery protection and other conditions, making the Bluetooth stereo can not be connected to the line, and connected to the non-functional and other dead conditions, you need to turn off the power to re-open.

✧ Attention

- Do not touch the connector with fingers or metal.
- Avoid strong vibrations.
- May not be disassembled, modified or repaired.
- Avoid storing in humid, hot and oily places.
- Be careful to use moderate force when connecting and removing the product from the remote control.

FCC STATEMENT :

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.

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

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 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.

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.