

130X90MM 105g铜版 按以下语言顺序排版

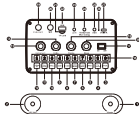
User Manual

Multifunctional Speaker

Model:T23-T

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Control Panel Functional Description



1. **Master Effect on**: Right to adjust the volume (increase, left to decrease) volume.
2. **Stop**: Short press: stop song; long press: fast forward function.
3. **Play/Pause**: Short press to pause, short press again to continue playing; long press to decrease the volume or increase volume.
4. **Play/Pause**: Short press to pause, short press again to continue playing; long press to decrease the volume or increase volume.
5. **Play**: Short press: play song; long press: play the next song.
6. **Volume Up**: Short press to increase volume; long press to increase volume; long press to increase volume; long press to increase volume.
7. **Headphone Monitoring**: (Short press to turn on/off the monitor sound).
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23. **Headphone Monitoring**: (Short press to turn on/off the monitor sound).

- #### Warning Note
1. Please do not use the speaker in places where there are flammable or explosive materials.
 2. Please do not use the speaker in places where there are flammable or explosive materials.
- #### Basic Playback
1. Press the Play/Pause button repeatedly to start the music; press the Stop button to stop the music.
 2. Short press Play/Pause button to pause or continue playing; short press Play/Pause button to start to select song; Press the Play/Pause button to select song.
- #### Headphone
1. Connect the appropriate cable, connect the audio output device, turn the device on and play the appropriate volume.
 2. Plug the audio cable into the AUX port of the speaker; press the AUX button to enter the audio input mode.
- #### Microphone Function
- Insert suitable microphone into the back and turn on the microphone; use the Adjust GAIN button to set the sound level.
- Note: The sound generated when the microphone is close to the speaker is a normal phenomenon. Please try to avoid and stay away from the speaker when using the microphone. Please turn off or unplug the microphone to avoid affecting the playback content.
- #### Lighting Function
- Short press the LED button to start the light mode.

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




The power delivered by that charger must be between min (2.5) Watts required by the radio equipment and max (1.5) Watts in order to achieve the maximum charging speed.



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Avvertenze:

Nota: questa apparecchiatura è stata testata ed è risultata conforme ai limiti dei dispositivi digitali di Classe B, ai sensi della parte 15 della norma FCC. Questi limiti sono progettati per fornire una protezione ragionevole contro interferenze dannose in un'installazione residenziale. Questa apparecchiatura genera, utilizza e può irradiare energia a radiofrequenza e, se non installata e utilizzata in conformità con le istruzioni, può causare interferenze dannose alle comunicazioni radio. Tuttavia, non si è alcuna garanzia che l'interferenza non si verificherà o si verificherà in circostanze particolari, in queste apparecchiature senza interferenze dannose alle comunicazioni radiofrequenza, senza che puoi essere determinata avanzando la apparecchiatura, si consiglia all'utente di provare a interrompere l'interferenza con uno o più delle seguenti misure. Rimanere o riorientare l'antenna di ricezione. Aumentare la distanza tra l'apparecchiatura e il ricevitore. Collegare l'apparecchiatura a una presa su un interruttore con qualche filo collegato a terra.

• Consultare il manuale o un agente FCC se questo tipo di interferenza impedisce operazioni o modifica non appropriata per tutti i prodotti o apparecchiatura della conformità potrebbe causare l'auto-test degli utenti della guida elettronica.

L'operatore è pregato dell'operatore deve essere compreso tra i limiti minimi (0.5) richiesti dall'apparecchiatura radio e i limiti massimi (1.5) e raggiungere il massimo valore di potenza.

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