FRONT

LECTURE DE CARTE USB SD/MMC:

Réglez le commutateur de fonction sur USB. Insérez une carte USB ou SD/MMC pour jouer.

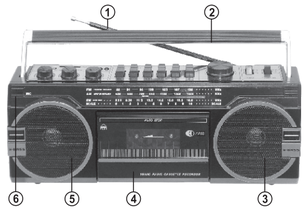
BLUETOOTH[MD] FUNCTION:

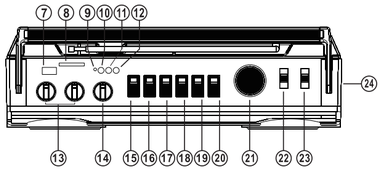
Activez le Bluetooth[MD] de l'appareil et le Bluetooth[MD] du téléphone portable ou de tout autre appareil mobile auquel vous essayez de vous connecter. Recherchez un appareil nommé "bluetooth" et associez-le. Une fois l'appairage réussi, il émettra un bip. Votre appareil mobile peut maintenant lire des MP3 via Bluetooth[MD] via la radio. Vous pouvez sélectionner/lire et mettre en pause le MP3 en appuyant sur les boutons NEXT/PREV/PLAY sur l'appareil connecté.

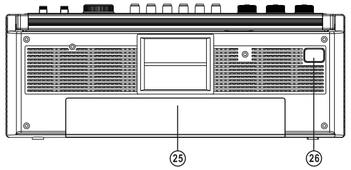
Si vous souhaitez arrêter d'utiliser la fonction Bluetooth[MD], désactivez simplement le “bluetooth” dans sur l'appareil connecté. Si vous voulez l'utiliser à nouveau, il vous suffit d'ouvrir le Bluetooth[MD] dans le téléphone portable ou d'autres appareils mobiles et couplez-le avec "bluetooth" automatiquement.

CARACTÉRISTIQUES:

Alimentation: CA: 110V/60Hz CC: 6V [4 × UM-1 (TAILLE D)]
Fréquence: AM: 530-1600KHz SW: 8,00-16,0MHz FM: 87-108MHz







CONTRÔLES:

1. Antenne Télescopique
2. Bande de Poignée
3. Haut-parleur Droit
4. Porte de la Cassette
5. Haut-parleur Gauche
6. MIC
7. Prise USB
8. Prise SD
9. DEL
10. Bouton D'avance Rapide USB
11. USB Lecture/Pause
12. Bouton De Rembobinage USB
13. Égaliseur 2 Bandes
14. Bouton de Contrôle du Volume
15. Bouton PAUSE
16. Bouton ARRÊT/EJ
17, bouton D'avance Rapide
18. Bouton REW
19. Bouton PLAY
20. Bouton REC
21. Bouton De Réglage
22. Commutateur de Bande
23. Commutateur de Fonction
24. Prise pour Écouteurs Externes
25. Compartiment à Piles
26. Prise Secteur

WIRELESS BOOMBOX MANUAL

MANUEL DU BOOMBOX SANS FIL

4 IN

4 IN

BACK

PLAYBACK:

1. Set the Function switch to TAPE.
2. Press the stop button to stop any currently engaged functions.
3. Insert the cassette with the full reel to the left.
4. The tape slot should face toward the front.
5. Press the PLAY button and your player will begin to playback.
6. Adjust the volume knob to get to the desired volume.
7. To stop the playback, press the STOP button.

RECORDING:

Insert the cassette with the full reel to the left and the tape slot toward the front, then press the PLAY+REC buttons at the same time and the unit will start to record. Press the STOP button to stop recording.

RADIO:

1. Set the Function switch to Radio AM/SW or FM position.
2. Tune in the desired station by turning the Tuning Control dial.
3. Adjust the volume using the volume knob to get to the desired level.

USB SD/MMC CARD PLAYING:

Set the Function switch to USB. Insert a USB or SD/MMC card to play.

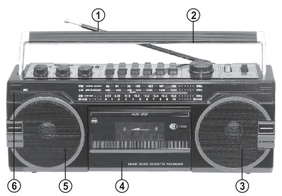
BLUETOOTH™ FUNCTION:

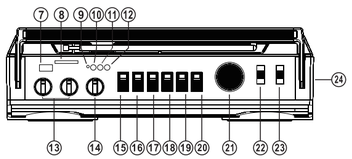
Turn on the unit's Bluetooth™ and the Bluetooth™ of cellphone or other mobile deviceyou are trying to connect to. Search for a device named “bluetooth” and pair with it. After successful pairing, it will beep. Now your mobile device can play MP3s through Bluetooth™ through the radio.You can select/play and pause the MP3 by pressing NEXT/PREV/PLAY buttons on the connected device.

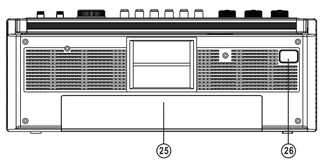
If you want to stop using the Bluetooth™ function, just turn off the “bluetooth” in on the connected device. If you want to use it again, you only need to open the Bluetooth™ in cellphone or other mobile devices again and pair with “bluetooth” automatically.

SPECIFICATIONS:

Power Supply: AC: 110V/60Hz DC:6V [4×UM-1(SIZE D)]
Frequency: AM: 530-1600KHz SW:8.00-16.0MHz FM:87-108MHz







CONTROLS:

1. Telescopic Antenna
2. Handle Strip
3. Right Speaker
4. Cassette Door
5. Left Speaker
6. MIC
7. USB Socket
8. SD Socket
9. LED
10. USB Fast Forward Button
11. USB Play/Pause
12. USB Rewind Button
13. 2 Band Equalizer
14. Volume Control Knob
15. PAUSE Button
16. STOP/EJ Button
17, Fast Forward Button
18. REW Button
19. PLAY Button
20. REC Button
21. Tuning Knob
22. Band Switch
23. Function Switch
24. External Earphone Jack
25. Battery Comparment
26. AC Jack

RELECTURE:

1. Réglez le commutateur de fonction sur TAPE.
2. Appuyez sur le bouton d'arrêt pour arrêter toutes les fonctions actuellement activées.
3. Insérez la cassette avec la bobine pleine à gauche.
4. La fente de la bande doit être orientée vers l'avant.
5. Appuyez sur le bouton PLAY et votre lecteur commencera la lecture.
6. Réglez le bouton de volume pour obtenir le volume souhaité.
7. Pour arrêter la lecture, appuyez sur le bouton STOP.

ENREGISTREMENT:

Insérez la cassette avec la bobine pleine vers la gauche et la fente de ruban vers l'avant, puis appuyez simultanément sur les touches PLAY+REC et l'appareil commencera à enregistrer. Appuyez sur le bouton STOP pour arrêter l'enregistrement.

RADIO:

1. Réglez le commutateur de fonction sur la position Radio AM/SW ou FM.
2. Syntonisez la station souhaitée en tournant le bouton de contrôle de syntonisation.
3. Réglez le volume à l'aide du bouton de volume pour atteindre le niveau souhaité.

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.

Changes or modifications to this unit 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.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Radiation Exposure Statement
The device has been evaluated to meet general RF exposure requirement in portable exposure condition without restriction.