







Specifications:

1. **Size:** 25 x 35 x 55 mm
2. **Weight:** 13 g
3. **Chip Type:** JR
4. **Bluetooth Version:** 3.0+EDR
5. **Wireless Distance:** 10 meters
6. **Capacity:** 60 Mah
7. **Music Playing Time:** 3 - 4 hours
8. **Talk Time:** 5 hours
9. **Frequency:** 2,402 - 2,48GHz
10. **Channel:** 79 channels of 1 Mhz BW
11. **SNR:** 85 db
12. **Accessory:** mini USB charging cable

Operation:

1. **The  Button:**
 - a. Long press and hold the  button for 8 seconds to power the unit on / off.
 - b. Short press the  button when playing music to pause / replay the music.
 - c. Short press the  button to answer / reject incoming phone calls.
2. **The Bluetooth Indicator:** for connecting Bluetooth device.
 - a. Long press the  button until the unit's flashing light is visible in alternating red and blue colors.
 - b. On your phone/device look for "MICHELOB" under Bluetooth and pair it.
 - c. The blue light will stay on after Bluetooth is connected successfully.
3. **The Charging Indicator:**
 - a. The red light will stay on when the unit is charging.
 - b. The blue light will come on when the unit is charged successfully.

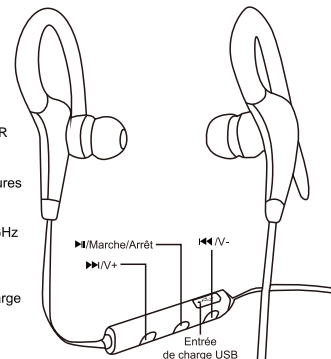
Button Descriptions:

1. **Volume Down:** short press for the previous song and long press for turning the volume down.
2. **Volume Up:** short press for the next song and long press for turning the volume up.
3.  : play / pause the music and to pick-up or hang-up an incoming phone call.

Notice:

1. Do not let children play with the product.
2. Do not hit or beat the product.
3. Do not use in very humid and / or high temperature environments.
4. Product performance will decrease when used in cold regions.
5. Do not put the product in fire.

Side 1: English Text



Données techniques:

1. **Taille:** 25 x 35 x 55 mm
2. **Poids:** 13 g
3. **Type de puce:** JR
4. **Versión Bluetooth:** 3.0+EDR
5. **Portée sans fil:** 10 m
6. **Capacité:** 60 Mah
7. **Durée de lecture:** 3 à 4 heures
8. **Durée de communication:** 5 heures
9. **Fréquence:** 2,402 à 2,48 GHz
10. **Canaux:** 79 canaux avec largeur de bande de 1 MHz
11. **RSB:** 85 dB
12. **Accessoire:** câble de recharge mini USB

Utilisation:

1. **Bouton « Pause »:**
 - a. Appuyer longuement et maintenir enfoncé pendant 8 secondes pour allumer/éteindre l'appareil.
 - b. Appuyer brièvement sur le bouton « Pause » lorsque vous jouez de la musique pour mettre en pause / rejouer la musique.
 - c. Appuyer brièvement sur le bouton « Pause » pour répondre à/refuser des appels.
2. **Voyant Bluetooth:** pour connexion par Bluetooth.
 - a. Appuyer longuement sur l'interrupteur Marche/Arrêt jusqu'à ce que le voyant clignotant de l'unité devienne visible et alterne entre le rouge et le bleu.
 - b. Sur votre téléphone/appareil rechercher "MICHELOB" sous Bluetooth et associez-le.
 - c. La lumière bleue reste allumée lorsqu'une connexion Bluetooth est établie avec succès.
3. **Voyant de recharge:**
 - a. La lumière rouge restera allumée lors de la recharge.
 - b. La lumière bleue s'allumera lorsque l'unité est rechargée avec succès.

Description de boutons:

1. **Réduction de volume:** appuyer brièvement pour jouer la chanson précédente et appuyer longuement pour réduire le volume.
2. **Augmentation de volume:** appuyer brièvement pour jouer la prochaine chanson et appuyer longuement pour augmenter le volume.
3. **Bouton « Pause »:** jouer/mettre en pause la musique / répondre à un appel téléphonique ou raccrocher.

Avis:

1. Ne pas laisser les enfants jouer avec le produit.
2. Ne pas frapper le produit ou taper dessus.
3. Ne pas utiliser dans les milieux très humides et/ou dans des milieux à température élevée.
4. La performance du produit peut diminuer lors de l'utilisation dans les régions froides.
5. Ne pas jeter le produit au feu.

Side 2: French Text

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.

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 not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.