BT-1002 说明书 108192 - nomia bt speaker - english 英文正面 size: 69\*125 mm 正反单黑印

BT-1002 说明书 108192 - nomia bt speaker french 法文反面 size: 69\*125 mm 正反单黑印

## NOMIA BLUETOOTH SPEAKER

- PACKAGE CONTENTS

  1. NOMIA Bluetooth Speake
  2. User's Manual
  3. USB cable
  4. Audio cable

LED (RED/BLUE) MINI USB PORT ON/OFF

- CHARGING THE SPEAKER:
  Before using the speaker for the first time, charge it for at least 12 hours.

  1. Plug the USB cable into the port on the speaker, plug the other end into the USB port on the computer.

  Red LED will turn on to indicate that the unit is charging.
  Red LED will turn off when fully charged.

## PAIRING THE DEVICE

- PAIRING THE DEVICE

  1. Place the speaker near the Bluetooth-enabled device.

  2. Slide the ONOFF button to On. The blue LED will flash 3 times slowly then flash quickly. The speaker is now in pairing mode.

  3. Follow the instructions of your device to search for the speaker.

  4. The speaker is called "NoMA", cinet tre Phi '0000' if needed.

  5. The blue LED will flash slowly when pairing is complete.

BASIC INSTRUCTIONS
To turn the speaker on, slide the ON/OFF button to ON. The Speaker will emit a beep and a blue LED

will flash slowly.
The blue LED will stay on when playing music.
The speaker will emit a beep every 20 seconds when the battery is low.
To turn the speaker off, slide the ON/OFF button to OFF.

LED INDICATOR

CHOINDICALOR

Charging: Red LED on
Fully Charged: Red LED off
Pairing Mode: Blue LED will flash quickly
Connected: Blue LED will flash slowly
Playing: Blue LED will remain on

## TECHNICAL SPECIFICATIONS:

Bluetooth standard: 2.1+EDF Bluetooth agreement: A2 DP Working distance: 30ft.

Frequency range: 220Hz - 20KHz S/N Ratio: >80dB

Distortion Factor: <1.0%

Playing time: 2 hours
Charge time: 2 hours, 3 hours first time.

<u>SAFETY AND GENERAL INFORMATION</u>:
Do not expose the device to water or attempt to disassemble the device. If the device is exposed to water or disassembled, the user may be risking an electric short.
Handle this product with care, without proper care the device may not function properly.
Do not use this product in an irrard for in a hospital.

Do not expose the device to direct sunlight, Device may become warm while charging.

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 therference 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 reasons. 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

## NOMIA ENCEINTE BLUETOOTH

## CONTENU DE L'EMBALLAGE

- 2. Mode d'emploi
- 3. Câble USB 4. Câble audio

# JACK 3.5 MM

LED (ROUGE/BLEUE)

## CHARGEMENT DE L'ENCEINTE :

- vant d'utiliser l'enceinte pour la première fois, chargez-la pendant au moins 12 heures. . Branchez le câble USB dans le port de l'enceinte, branchez l'autre extrémité dans le port USB de
- La LED rouge s'allume pour indiquer que l'appareil est en charge

- APPAIRAGE DE L'APPAREIL

  1. Posez l'encenite près de l'appareil Bluetooth.

  2. Faltes basculer interrupteur marchelarrét sur « ON », La LED rouge clignote 3 fois lentement et clignote ensuiter rapidement. L'encente est à présent en mode d'appairage.

  3. Suivez les instructions de votre aipareil afin d'obler votre enceine.

  4. L'encentre est appelée « NOMA », entrez le code d'accès « 0000 » si nécessaire.

  5. La LED beuc dignote lentement forque l'appairage a réussi.

INSTRUCTIONS DE BASE
Pur allumer l'enceinte, les basculer l'interrupteur marche/arrêt sur « ON ». L'enceinte émet un signal sonore et la LED bleue clignote lentement.
La LED bleue reste allumée lorsque vous écoultez de la musique.
L'enceinte émet un signal sonore toutes les 20 secondes lorsque le niveau de la batterie est faible.
Pour éteindre l'enceinte, failes basculer l'interrupteur marche/arrêt sur « OFF ».

Témoin LED
Chargement : LED rouge allumée
Entièrement chargée : LED rouge éteinte
Mode d'appairage : la LED rouge cignote rapidement
Connexion : la LED rouge clignote lentement
Mode lecture : LED bleue reste allumée

SPÉCIFICATIONS TECHNIQUES

Norme Bluetooth : 2.1 +EDR Convention Bluetooth : A2 DF

Convention Bluetooth : A2 DP Distance de fonctionnement : 9 m Bande de fréquence 220 Hz - 20 KHz Rapport S/B : - 80 dB Facteur de distorsion : < 1,0% Durée de fecture : 2 heures Temps de charge : 2 heures, 3 heures avant la toute première utilisation.

INFORMATIONS GÉNÉRALES ET RECOMMANDATIONS DE SÉCURITÉ
Évitez d'exposer l'appareil à l'eau et ne tentez pas de le démonter. Si l'appareil est exposé à l'eau ou
sil est démonié, l'utilisateur peut provoquer un court-ioruit eléctrique.
Manipulez cet appareil avec précaution afin d'éviter un mauvais fonctionnement.
Cet appareil ne doit pas étre utilisé dans un avion ou un hôpital.

N'exposez pas directement l'appareil aux rayons du soleil L'appareil peut devenir chaud en cours de chargement.

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Connect the equipment into an outlet on a circuit different from that to which the receiver is

BOM表编号:		客户L	OGO:		版本号:	A-01
客户名称:		型号:	型号:		尺寸: /	
材质: /		数量	数量: /		料号:133-SM1002-001	
美	エ				结构	
电	子				审核	