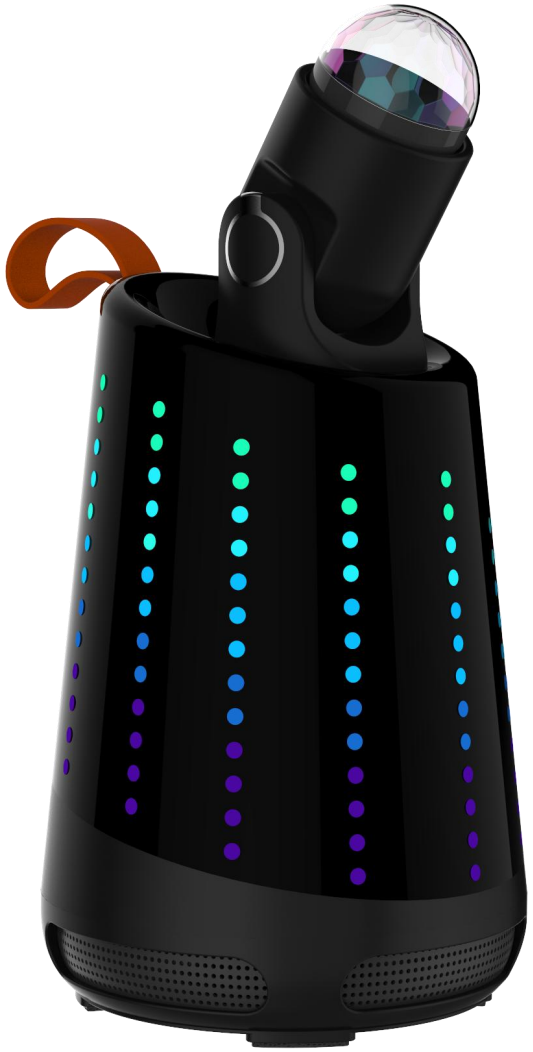
PARTIER

https://partier.shop/

Quick Start Guide
Guide de démarrage rapide
사용자 매뉴얼
ユーザーマニュアル



PARTIER-1004

***** Recommendation: Set your phone volume to Maximum** *** Recommander: Réglez le volume de votre téléphone sur Maximum** *** 推奨：電話の音量を最大に設定してください

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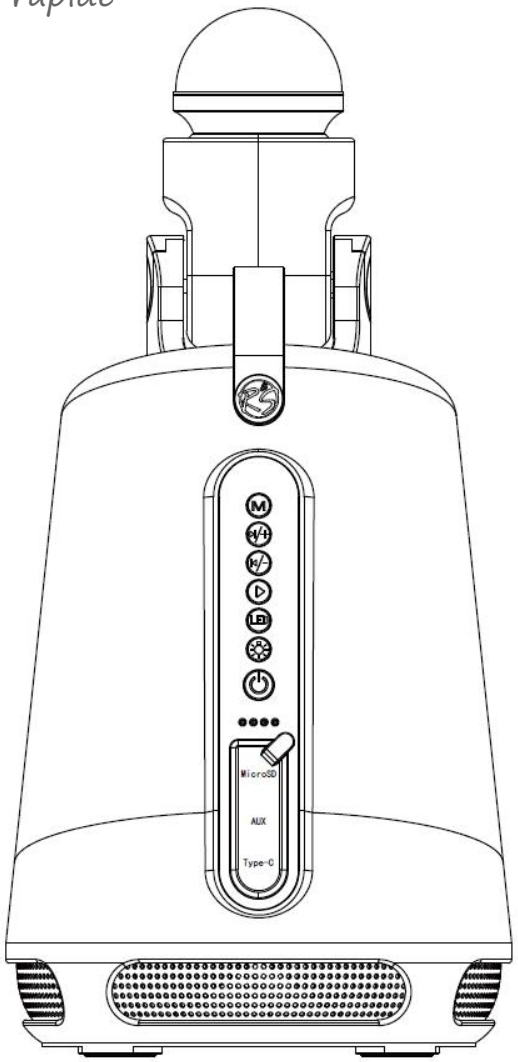
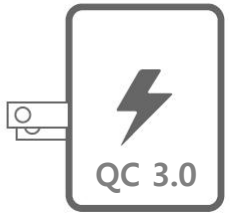
1. What's in the box



x 1

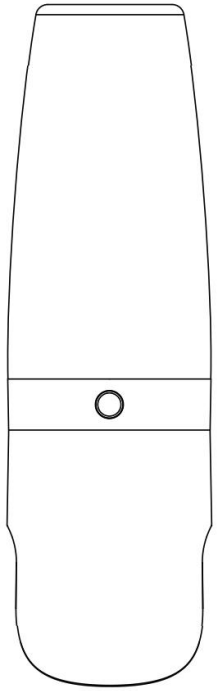
x 1



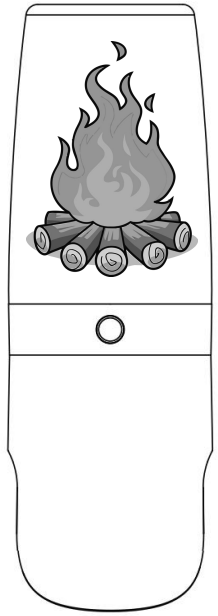
(Option) x 1

Optional items

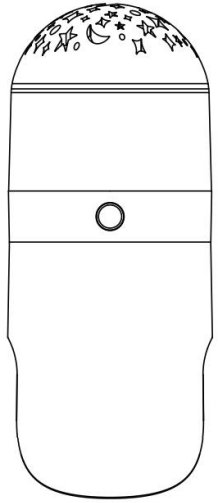
x 1



x 1



x 1



x 1

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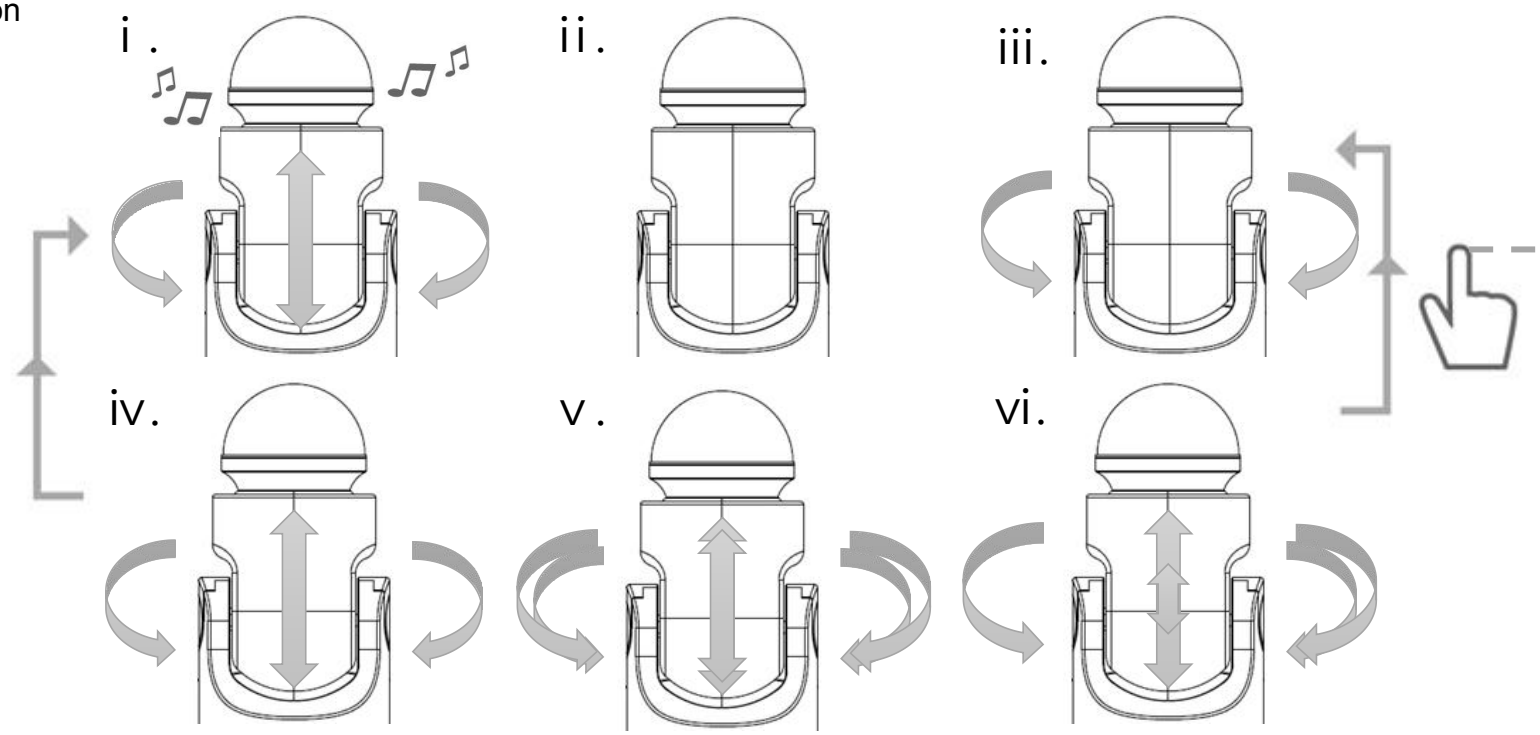
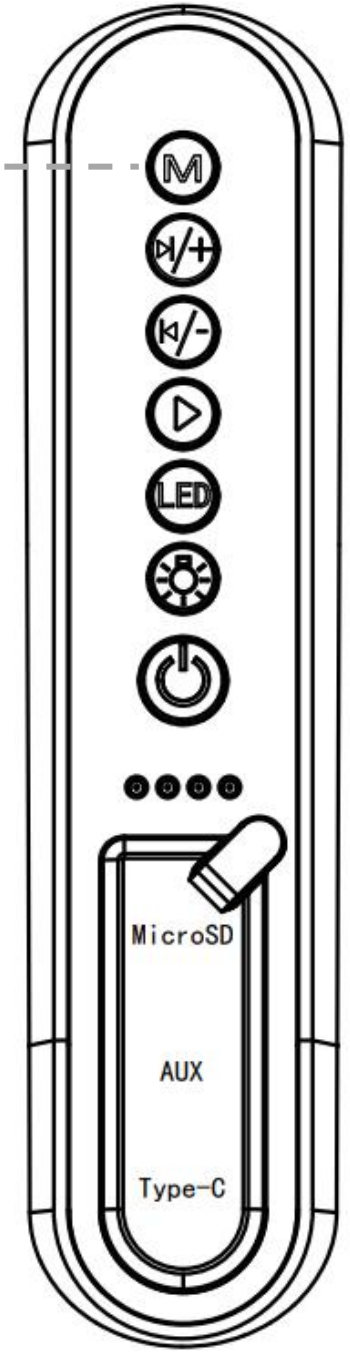
2. M button

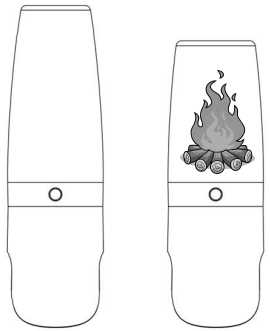




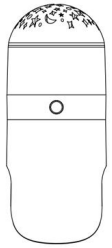
- *Matching light with robot arm*

i. iv. v. vi.

ii.



ii. iii.



*** Robot Arm Speed Control: Set by your phone volume
(Recommend: Set your phone volume to Maximum)

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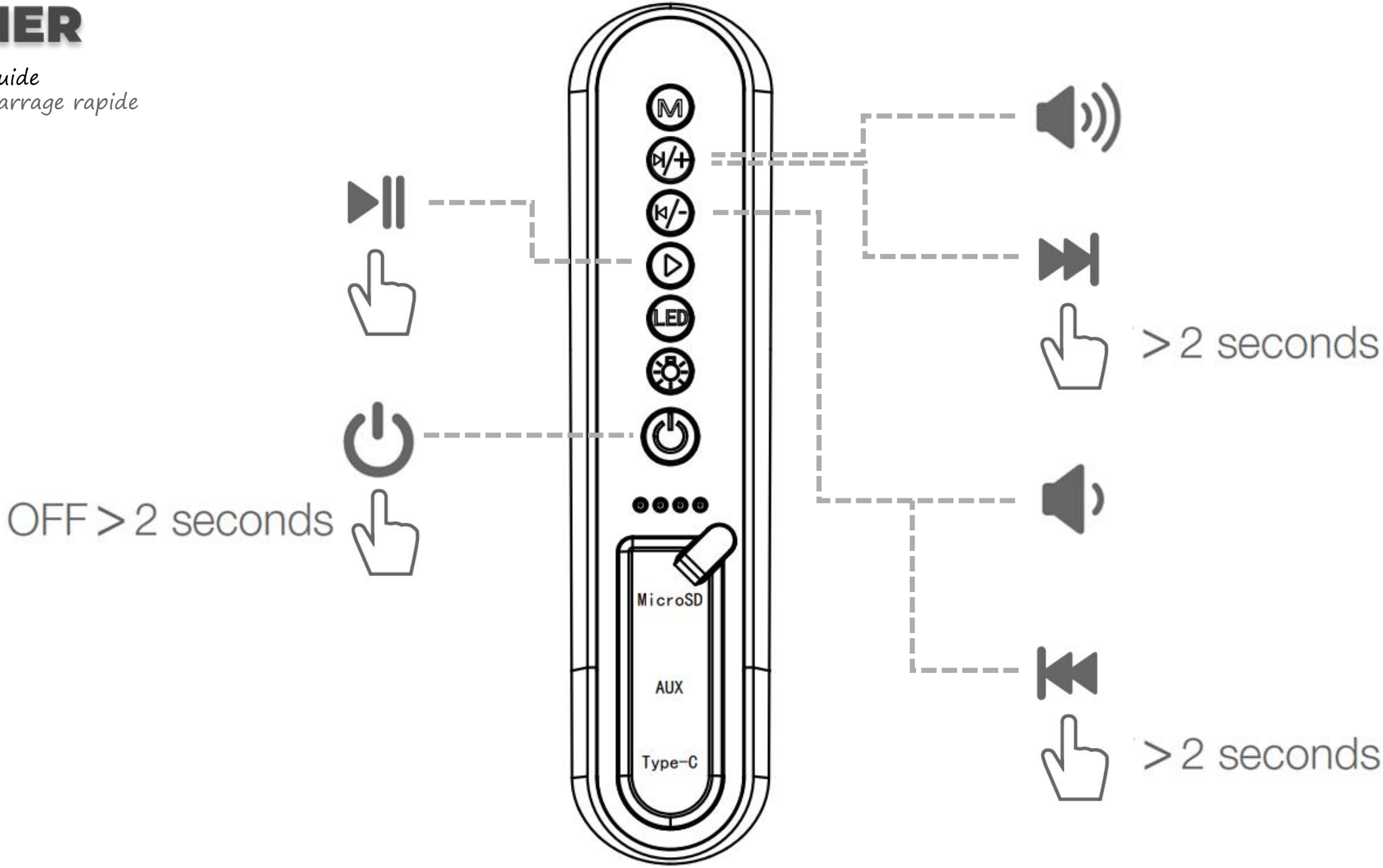
3. Buttons



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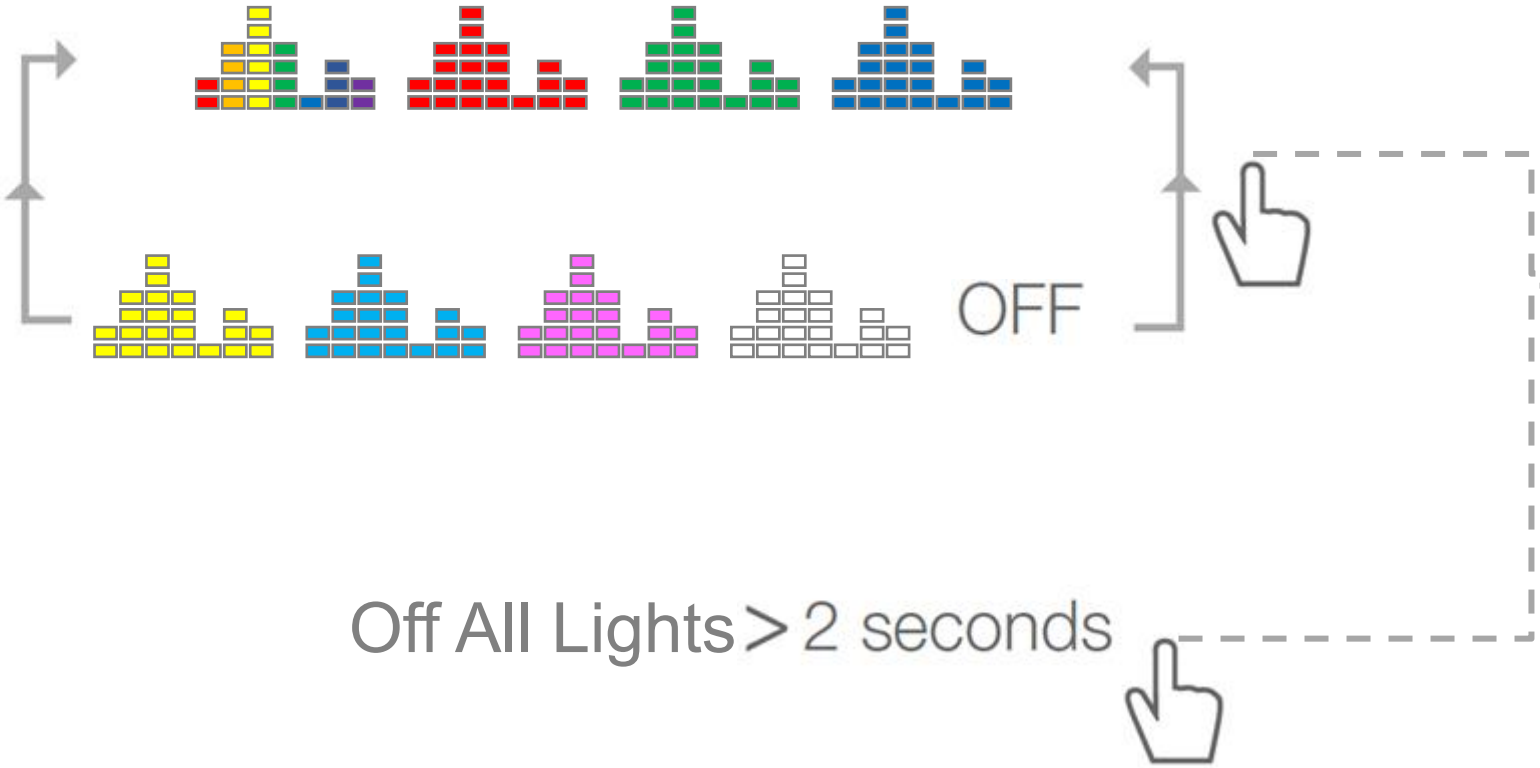
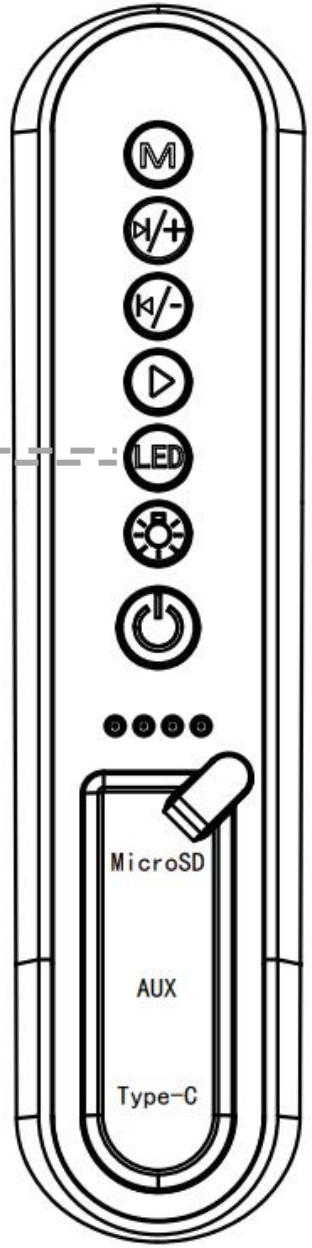
4. Main body LED button





*** Main body Equalizer LED height control: LED Height can be set by your phone volume
(Recommend: Set your phone volume to Maximum)
*** 本体イコライザーLEDの高さ制御：LEDの高さは電話の音量で設定できます
（推奨：電話の音量を最大に設定してください）
*** 본체 이퀄라이저 LED 높이 제어 : LED 높이는 핸드폰 볼륨으로 설정할 수 있습니다.
(추천 : 핸드폰 볼륨을 최대로 설정)
*** Contrôle de la hauteur de l'égaliseur LED du corps principal: la hauteur des LED peut être définie par le volume de votre téléphone
(Recommander: Réglez le volume de votre téléphone sur Maximum)

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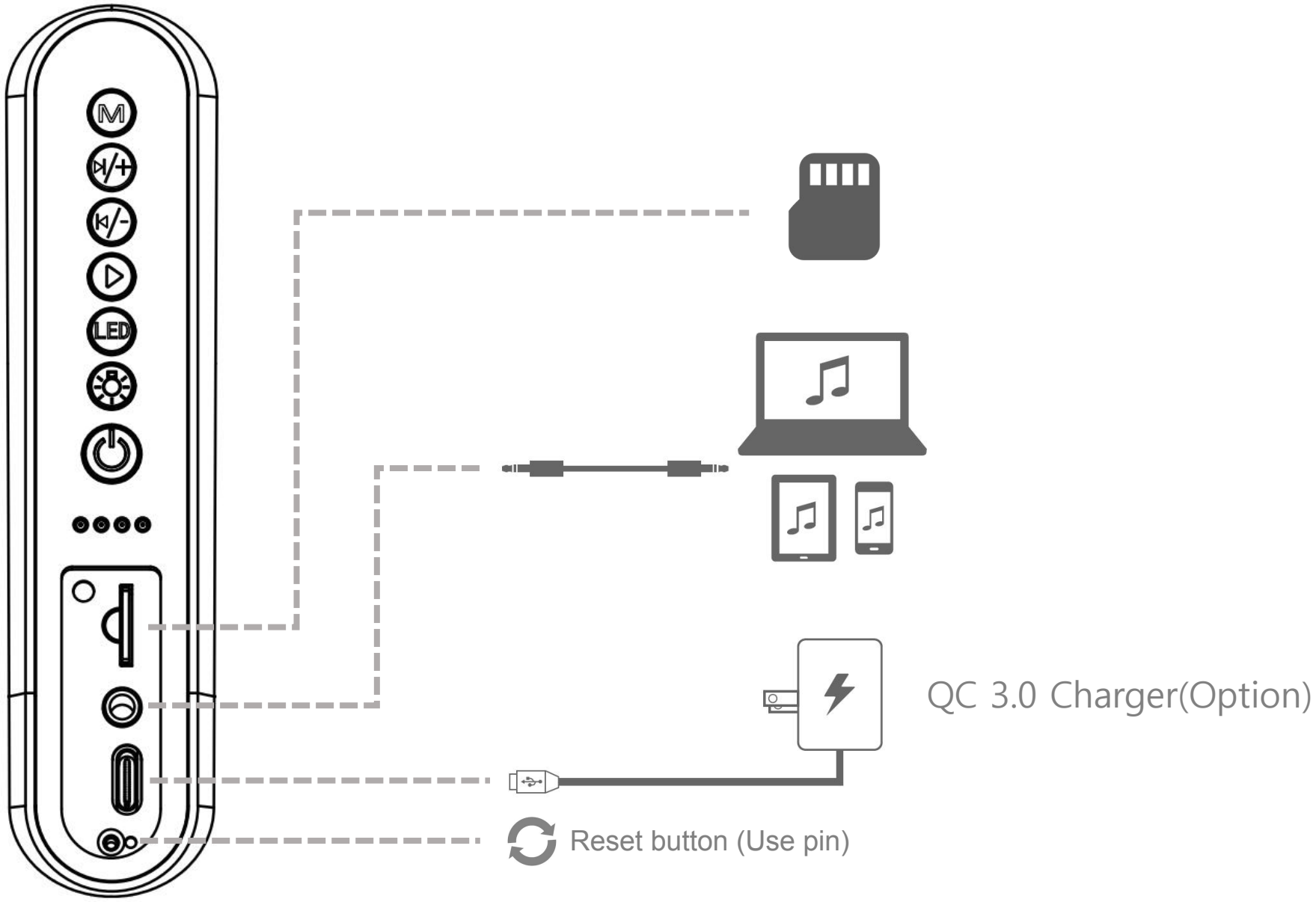
5. Connections



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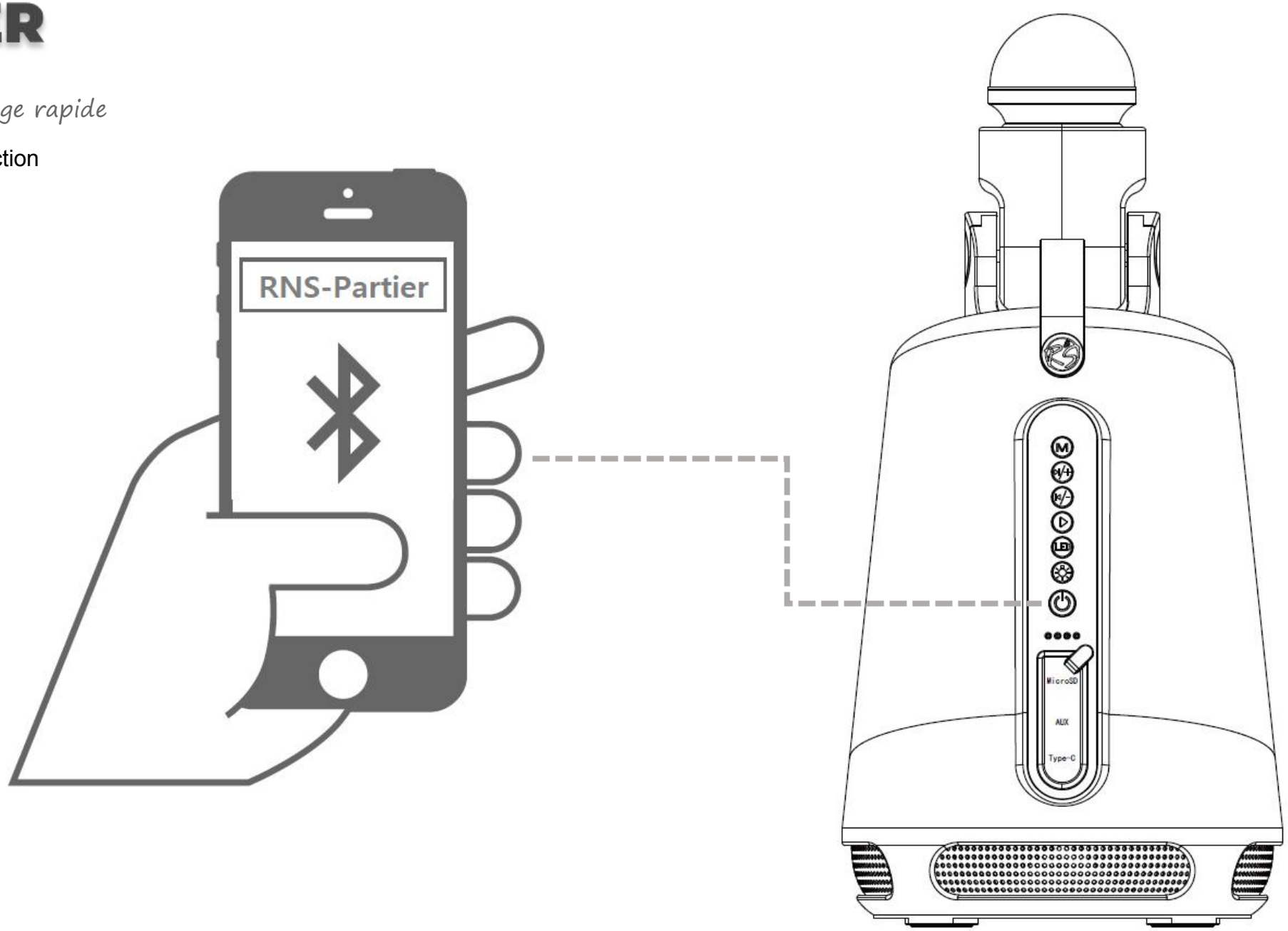
6. Bluetooth Connection



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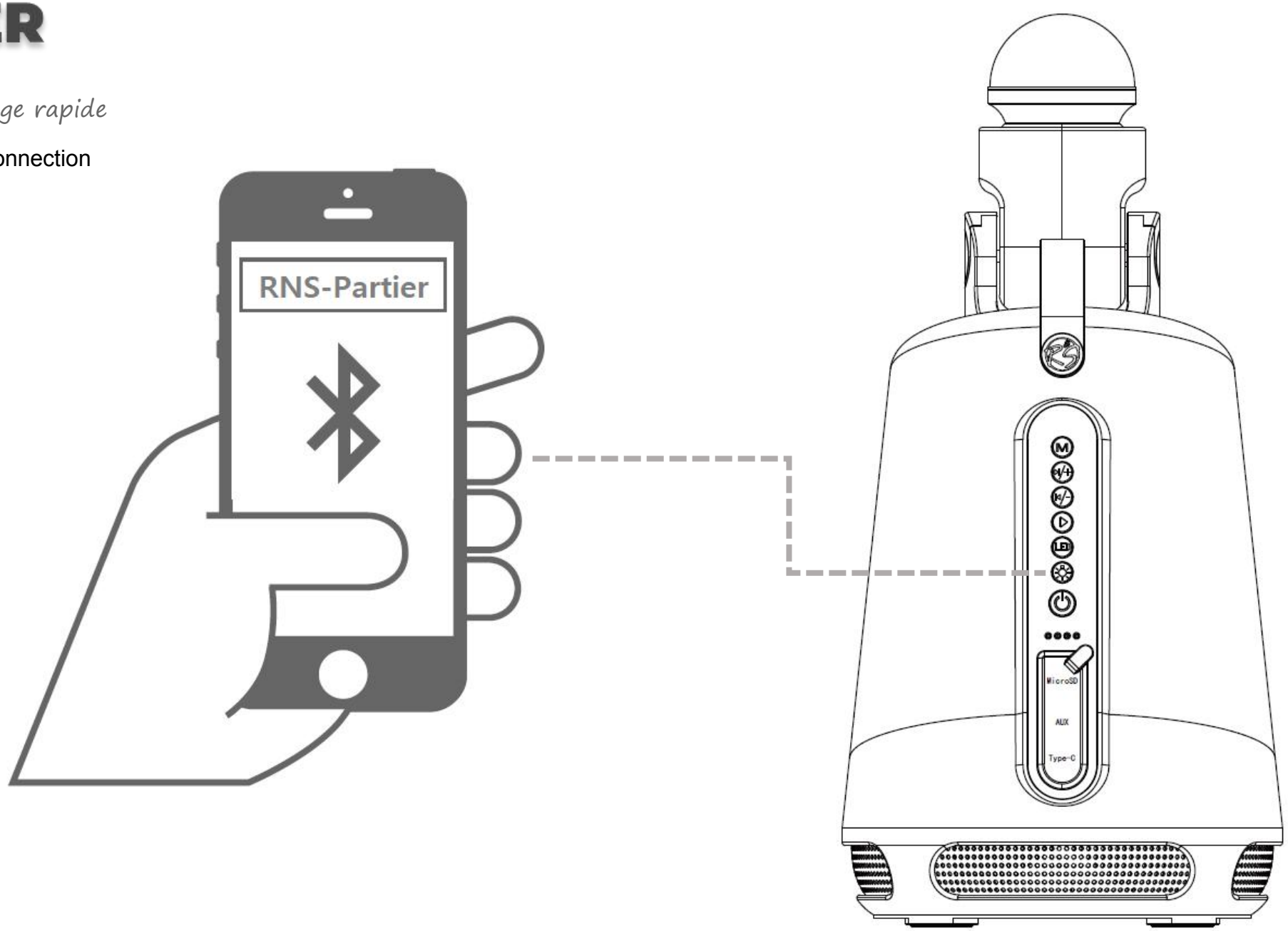
7. Bluetooth New Connection



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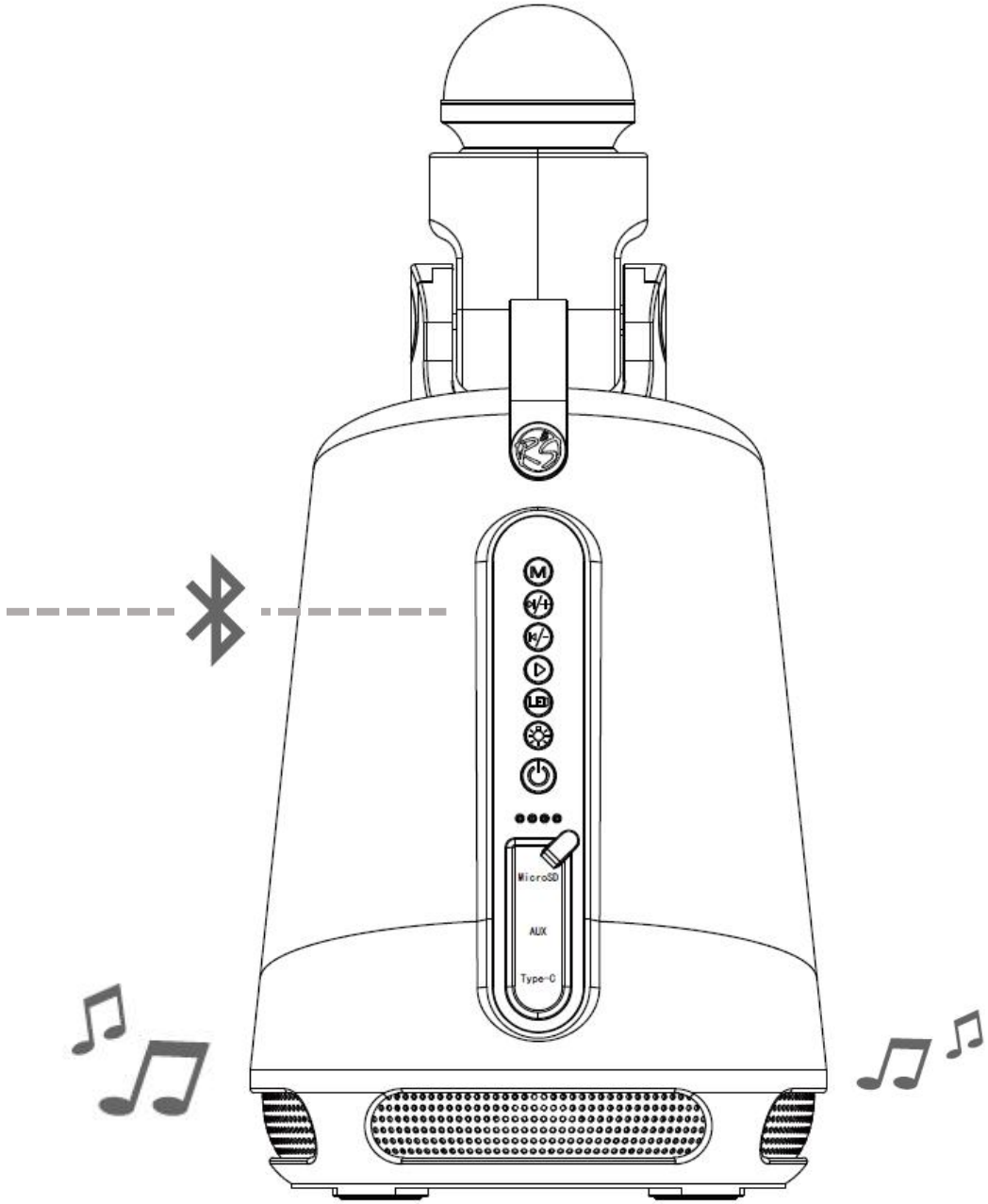
8. Recommendation for Robot Arm and Main body LED

***** Set your phone volume to Max *****



- Recommandation pour le bras du robot et la LED du corps principal
  *** Réglez le volume de votre téléphone sur Max ***

- 무빙라이트 및 본체 LED 권장 사항
  *** 핸드폰 볼륨을 최대로 설정하십시오 ***

- ロボットアームと本体LEDの推奨事項
  *** 電話の音量を最大に設定 ***

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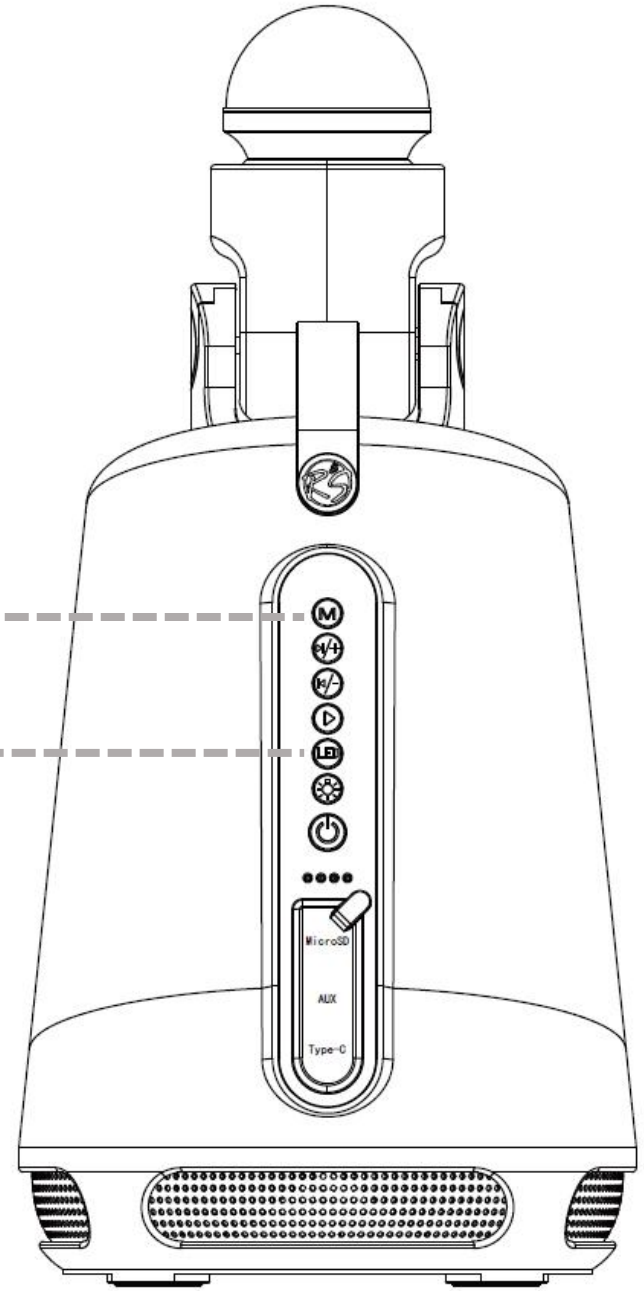
9. ECO mode(only Speaker)

Step 1. Off Robot Arm

> 2 seconds

Step 2. Off All LED Lights

> 2 seconds



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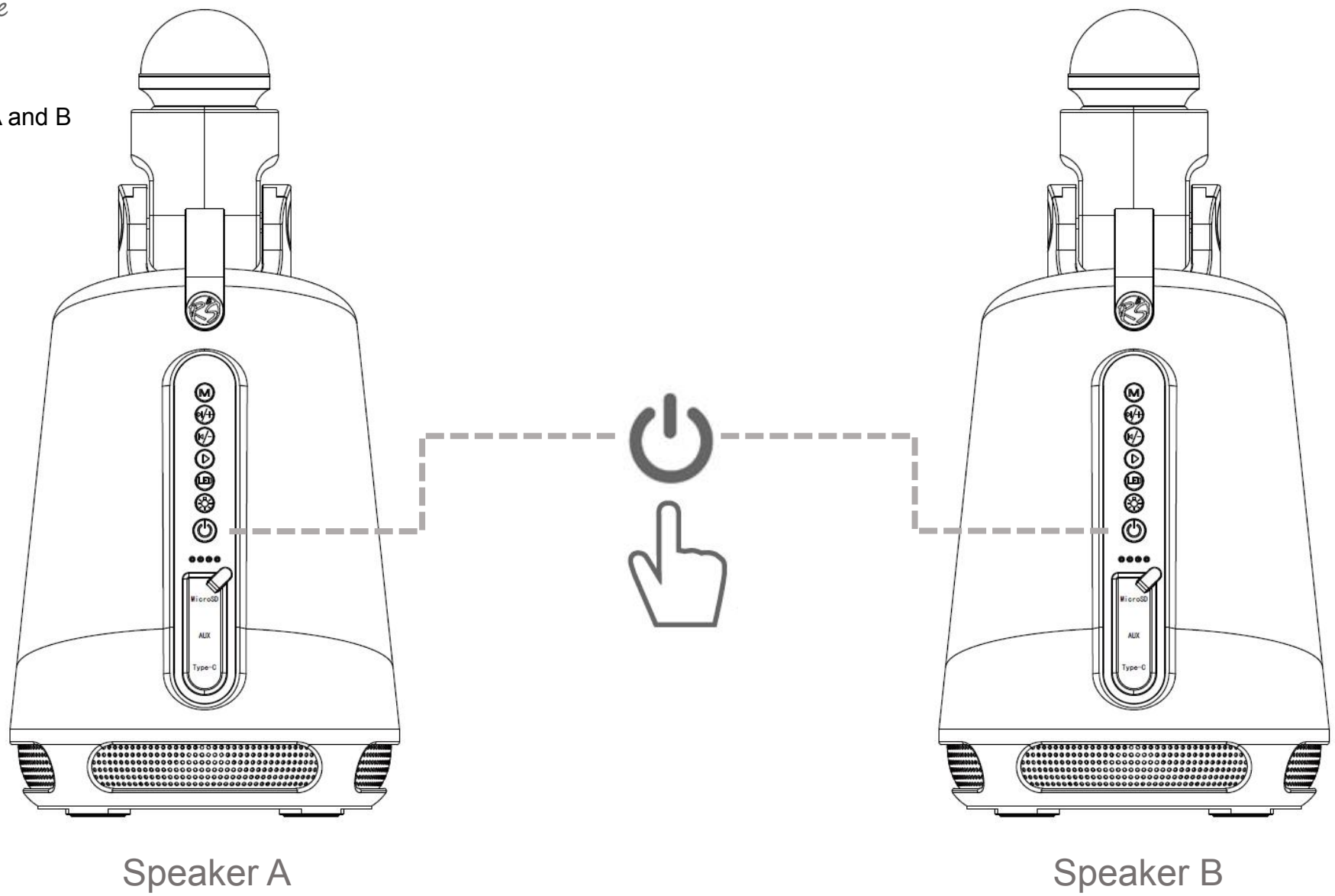
10. Multi-connection

Step 1. Power on Speaker A and B



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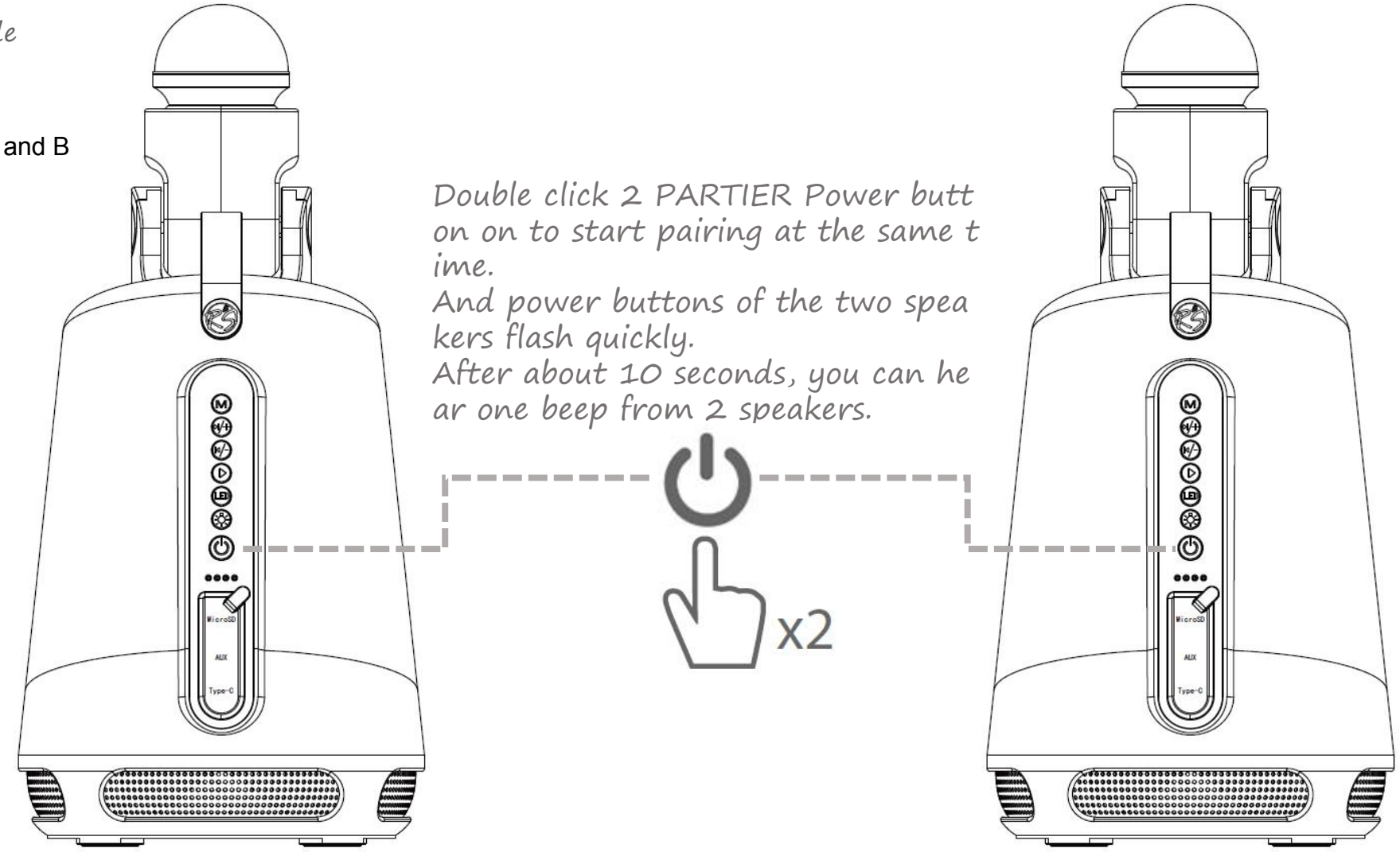
10. Multi-connection

Step 2. Connect Speaker A and B

2개의 PARTIER 전원 버튼을 더블 클릭하여 동시에 페어링을 시작하게 하세요.
두 스피커의 전원 버튼이 빠르게 깜박입니다.
약 10 초 후에 2 개의 스피커에서 한 번의 삐 소리가 들립니다.



2 PARTIER電源ボタンをダブルクリックして、同時にペアリングを開始します。
また、2つのスピーカーの電源ボタンがすばやく点滅します。
約10秒後、2つのスピーカーからビープ音が1回聞こえます。

Double-click the 2 PARTIER Power button to start pairing at the same time.
And the power buttons on both speakers flash quickly.
After about 10 seconds, you can hear a beep from 2 speakers.

블루투스 신호 이름 RNS-Partier 을 검색하세요.

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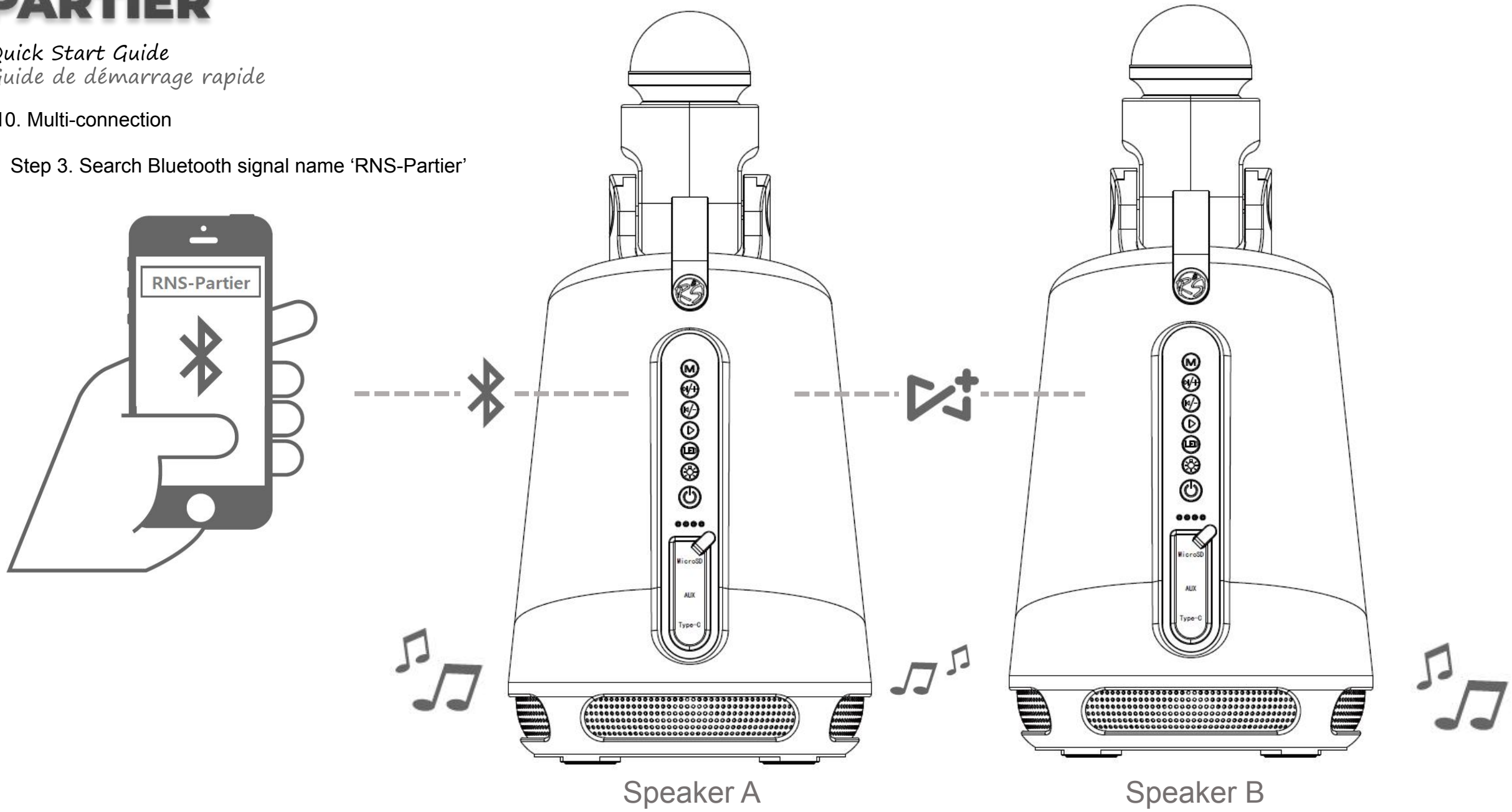
10. Multi-connection

Step 3. Search Bluetooth signal name ‘RNS-Partier’



Bluetooth信号名「RNS-Partier」を検索

Rechercher le nom du signal Bluetooth «RNS-Partier»

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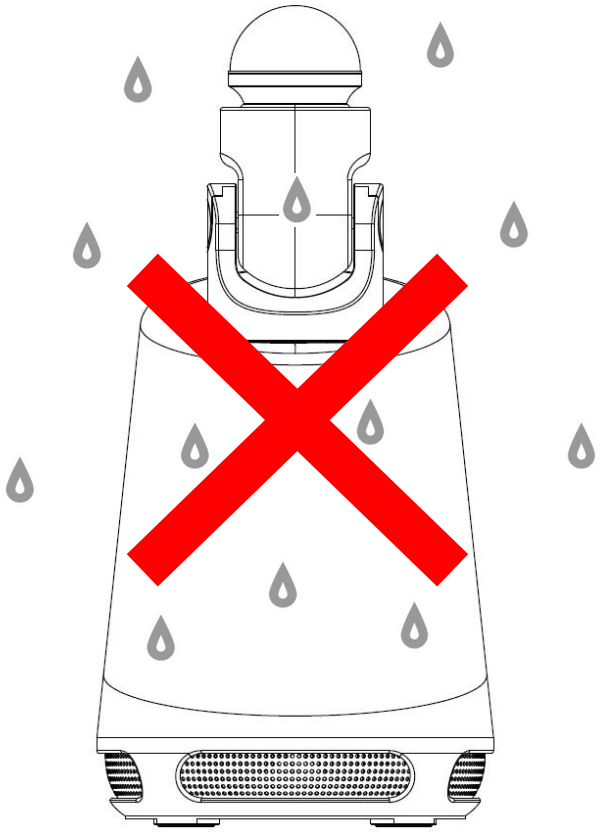
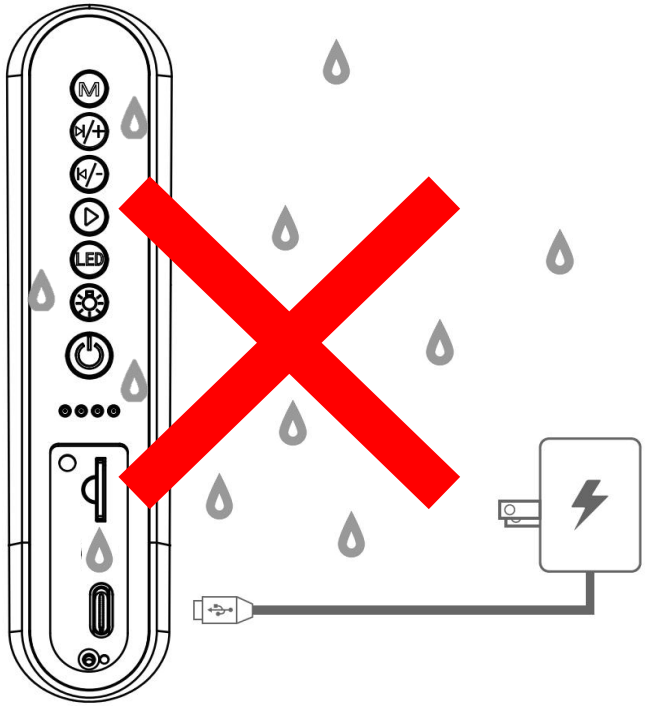
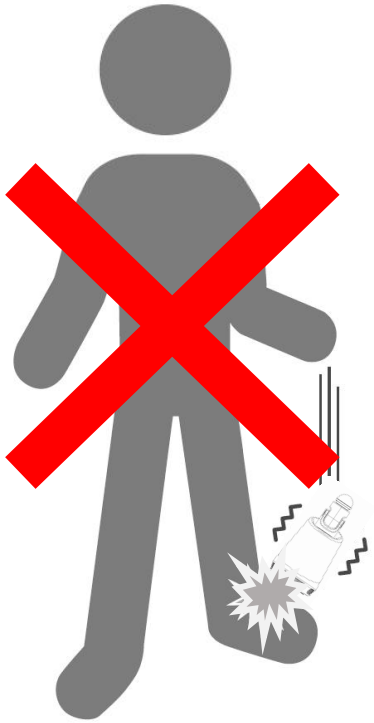
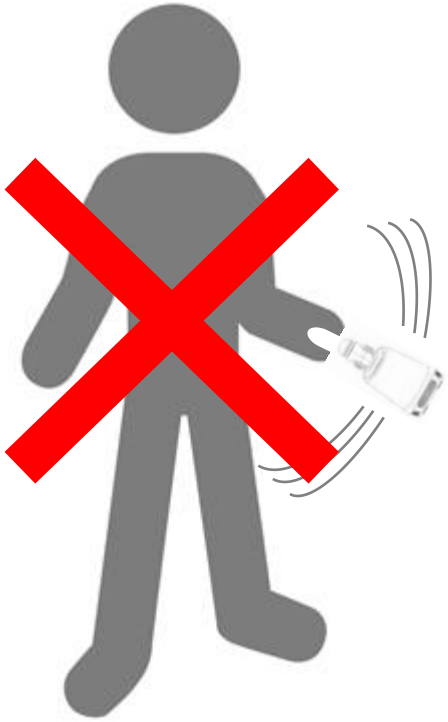
11. Warning









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12. Specification

Specifications

- Speaker unit 2.75 inch
- Bluetooth version 5.0 (BR + EDR)
- Output BLUETOOTH Specification Power Class 1
- Communication range: Line of sight approx. 10 m
- Compatible BLUETOOTH Profiles: A2DP / AVRCP / HSP / HFP / SPP
- Supported Codec: SBC
- Frequency response: 50Hz ~ 15kHz
- Signal-to-noise ratio: ≥ 90dB
- Battery type: Lithium-ion polymer(7.4V, 2,200mAh)
- Battery charge time: 2.5 hours @ 5V 2.5A (Support QC3.0 charger)
- Music playing time:
  approx. 23 hours(ECO mode)
  approx. 3 hours(All functions)
  - varies by volume level and audio content
- Bluetooth transmitter power: 0 ~ 9dBm
- Bluetooth transmitter frequency range: 2.402 ~ 2.480GHz
- Bluetooth transmitter modulation: GFSK, π/4-DQPSK
- Dimensions (H x W x D): 287 x 140 x 140(mm)
- Weight: approx. 1.38 kg
- Power Adapter: DC 5V 2.5A or DC 9V 2A or 12V/1.5A
  (AC 100 V - 240 V, 50 Hz/60 Hz, 0.5A)

仕様書

- スピーカーユニット2.75インチ
- Bluetoothバージョン5.0（BR + EDR ）
- 出力BLUETOOTH仕様電力クラス1
- 通信範囲：見通し線10メートル
- 互換性のあるBLUETOOTHプロファイル：A2DP / AVRCP / HSP / HFP / SPP
- サポートされるコーデック：SBC
- 周波数応答：50Hz～15kHz
- 信号対雑音比：≥90dB
- バッテリータイプ：リチウムイオンポリマー（7.4V、2,200mAh）
- バッテリー充電時間：2.5時間@ 5V 2.5A（QC3.0充電器をサポート）
- 音楽再生時間：
  約23時間（ECOモード）
  約3時間（全機能）
  - 音量レベルと音声コンテンツによって異なります
- Bluetooth送信機の電力：0～9dBm
- Bluetoothトランスミッター周波数範囲：2.402～2.480GHz
- Bluetoothトランスミッター変調：GFSK、π/ 4-DQPSK
- 寸法（高さx幅x奥行き）：287 x 140 x 140（mm）
- 重量：約1.38 kg
- 電源アダプター：DC 5V 2.5AまたはDC 9V 2Aまたは12V / 1.5A
  （AC 100 V-240 V、50 Hz / 60 Hz、0.5A）

사양

- 스피커 유닛 2.75 인치
- 블루투스 버전 5.0 (BR EDR)
- 출력 BLUETOOTH 사양 전력 등급 1
- 통신 범위 : 가시 거리 약. 10 분
- 호환되는 BLUETOOTH 프로파일 : A2DP / AVRCP / HSP / HFP / SPP
- 지원되는 코덱 : SBC
- 주파수 응답 : 50Hz ~ 15kHz
- 신호 대 잡음비 : ≥ 90dB
- 배터리 유형 : 리튬 이온 폴리머 (7.4V, 2,200mAh)
- 배터리 충전 시간 : 2.5V @ 5V 2.5A (QC3.0 충전기 지원)
- 음악 재생 시간 :
  약. 23 시간 (에코 모드)
  약. 3 시간 (모든 기능)
  - 음량 및 오디오 크기에 따라 다름
- 블루투스 송신기 전력 : 0 ~ 9dBm
- 블루투스 송신기 주파수 범위 : 2.402 ~ 2.480GHz
- 블루투스 송신기 변조 : GFSK, π / 4-DQPSK
- 크기 (H x W x D) : 287 x 140 x 140 (mm)
- 무게 : 약. 1.38 킬로그램
- 전원 어댑터 : DC 5V 2.5A 또는 DC 9V 2A 또는 12V / 1.5A
  (AC 100V-240V, 50Hz / 60Hz, 0.5A)

Caractéristiques

- Haut-parleur 2,75 pouces
- Bluetooth version 5.0 (BR EDR)
- Sortie BLUETOOTH Spécifications Classe de puissance 1
- Portée de communication: champ de vision env. 10 m
- Profils BLUETOOTH compatibles: A2DP / AVRCP / HSP / HFP / SPP
- Codec pris en charge: SBC
- Réponse en fréquence: 50 Hz ~ 15 kHz
- Rapport signal / bruit: ≥ 90 dB
- Type de batterie: polymère lithium-ion (7,4 V, 2 200 mAh)
- Temps de charge de la batterie: 2,5 heures à 5 V 2,5 A (prise en charge du chargeur QC3.0)
- Temps de lecture de la musique:
  environ. 23 heures (mode ECO)
  environ. 3 heures (toutes les fonctions)
  - varie selon le niveau de volume et le contenu audio
- Puissance de l'émetteur Bluetooth: 0 ~ 9 dBm
- Plage de fréquences de l'émetteur Bluetooth: 2,402 ~ 2,480 GHz
- Modulation de l'émetteur Bluetooth: GFSK, π / 4-DQPSK
- Dimensions (H x L x P): 287 x 140 x 140 (mm)
- Poids: env. 1,38 kg
- Adaptateur secteur: DC 5V 2.5A ou DC 9V 2A ou 12V / 1.5A
  (100 V à 240 V CA, 50 Hz / 60 Hz, 0.5 A)

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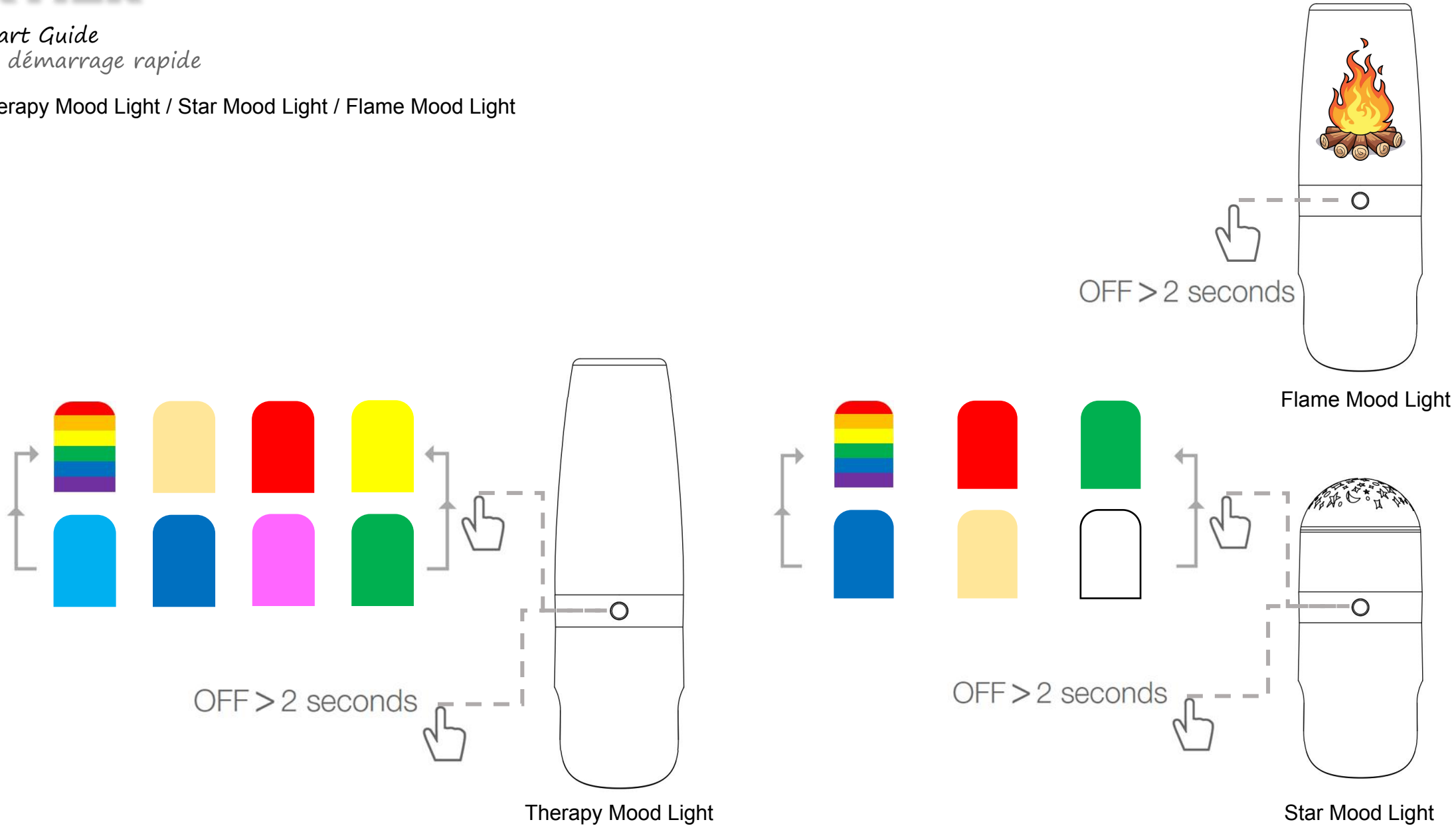
Appx. Therapy Mood Light / Star Mood Light / Flame Mood Light



FCC WARNING

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.

Any 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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.