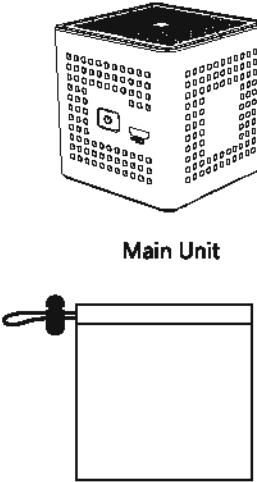
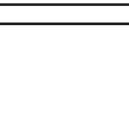




[What's included]

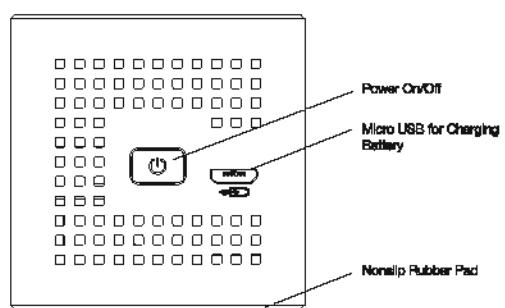


Main Unit



English

[Function]

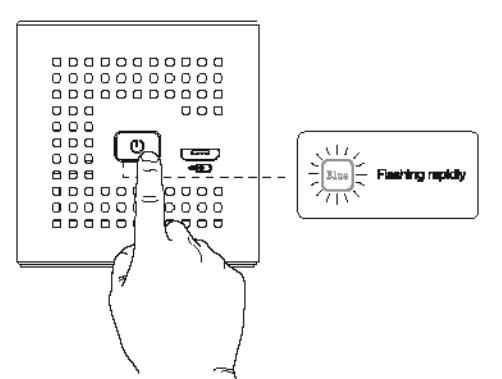


Power On/Off
Micro USB for Charging
Battery
Non-slip Rubber Pad

[Turn Power On / Off]

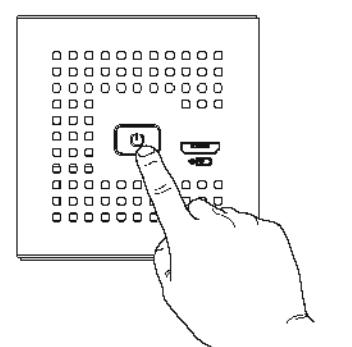
[On]

Press and hold the Power On/Off button for 2 to 3 seconds. Then you can hear a beep and the button turns on blue and later flashes blue rapidly in the standby mode for pairing.



[Off]

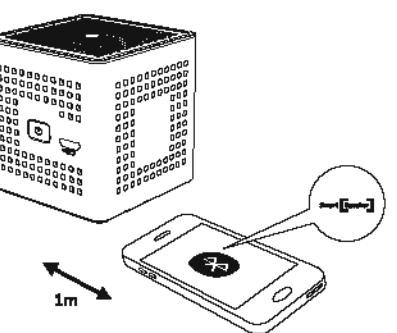
Press and hold the Power On/Off button for 2 to 3 seconds again. Then you can hear a beep, and the speaker turned off.



[Pairing Bluetooth]

* Operating Distance: Max. 10M

Position the Bluetooth device within 1 meter from the speaker. When the speaker turned on, it automatically enters pairing mode. When the device search is completed, select SM-100(xxx) from the device list.

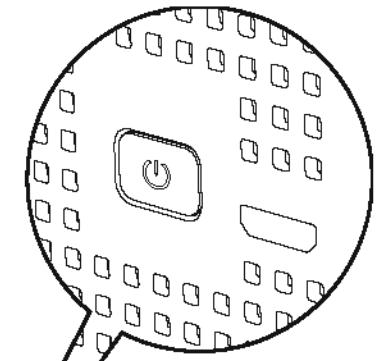


[Charging]

When the speaker is connected to PC, charging starts. (red LED)

When charging is completed, the LED turns on blue.

※ The product color is subject to change without notice.



[Specification]

System Specification

Output Power : 6W
Battery Capacity : Rechargeable 1,800 mAh 3.7V
Battery Waiting time : 100 hours
Operating time : 10 hours (may vary depending on circumstances)
Charging time : 2.5-3 hours
Dimensions : 45 mm x 45 mm x 45 mm

I/O Port Specification

Power : Micro USB maximum input current 5 V, 1 A
Input : Bluetooth 3.0

UI Specification

LED : 1 LED (Blue, Red LED for On/Off status, Charge status)
Etc. : Support NFC Pairing (without power on / off by NFC)
Button UI : Button for Power On/Off

what's included in the box
1 speaker, carrying pouch, Micro USB cable



* The product color is subject to change without notice.

SM-100

[Warranty]

Please see to check that all of the following items are filled out.
Please be sure to present the original receipt together with this warranty to obtain the service.
Please fill out this warranty safely since it cannot be published again.

Please fill out the form below and return it separately.

Warranty Service: You can obtain the warranty service in the customer center for 12 months from the purchase date.

Warranty Exclusions:

- Loss or damage caused by negligence (caused by external shock or foreign matter inserted)
- Damages caused not by the customer service center personnel but by personal repair or modification
- Damages caused by the natural disaster

Customer Service: [mondosystem.com/help@mondosystem.com](http://www.mondosystem.com/help@mondosystem.com)

Model Name
Purchase Date
Price
Purchase Place
Customer Name



Smart Speaker

日本語版

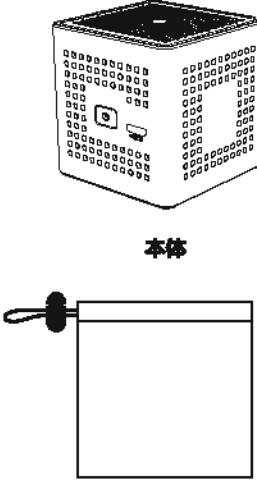
[製品保証]

保証書の所定項目に記載された事項がないか確認してください。
サービスを受けるときはこの保証書とともに領収書を必ず提出してください。
ご依頼者はお受け取られたものに必ず記入してください。
購入の際は、必ず内容を記入してお届けください。

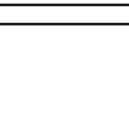
保証サービス： 製品のご購入後1年間は各センターから保証サービスを受けられます。
保証サービスの除外：
*お客様による過ちや不注意による紛失または故障の発生時
(誤操作及び異物挿入による損傷)
*誤操作による紛失または故障ではなく、個人的な修復や改造による故障の発生時
(火災による紛失の場合は)
購きサービス： [mondosystem.com/help@mondosystem.com](http://www.mondosystem.com/help@mondosystem.com)

モデル名
購入日
購入価格
購入店
お客様名

[構成品]

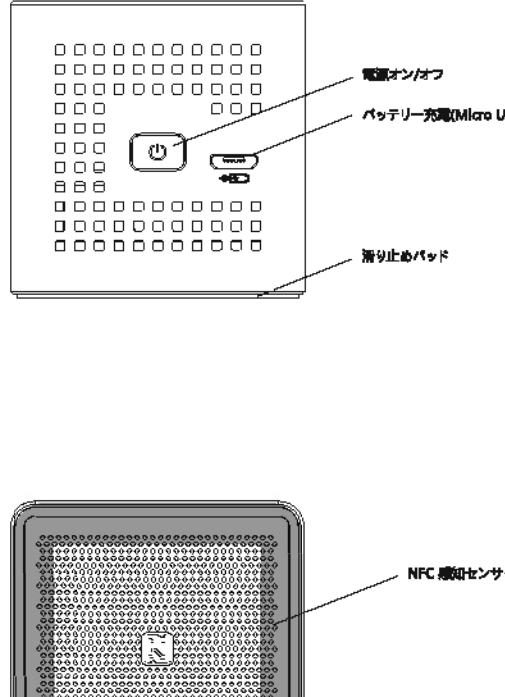


本体



日本語版

[各部分の機能]

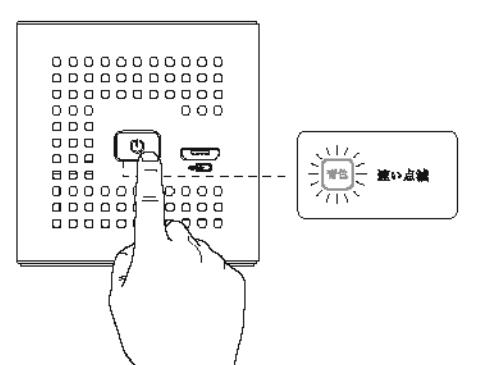


電源オン/オフ
バッテリーチャージ(Micro USB)
清り止めパッド

[電源オン/オフ]

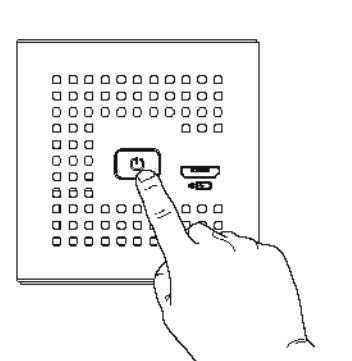
[オン]

電源ボタンを2~3秒間オフとピーブ音とともに青色の表示灯が点いてペアリング待機モードに切り替えられ、青色の表示灯が速く点滅します。



[オフ]

電源ボタンを2~3秒間ギュッと押すと、ピーブ音とともに電源が切れます。

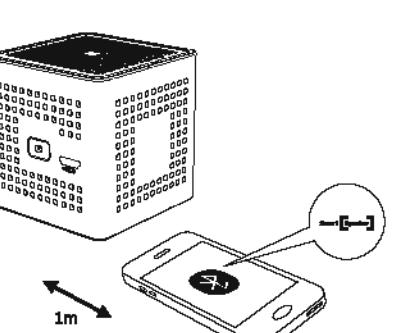


[Bluetooth ペアリング]

* 使用範囲 最大10M

機器から1メートル内にBluetooth装置を置きます。
電源がオルになると自動的にペアリングモードに切り替えられます。

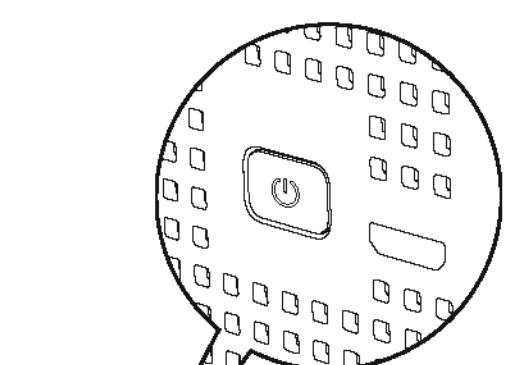
感知された装置名がディスプレーに示されるとSM-100(xxx)を操作してください。



[充電]

機器をパソコンに接続すると充電が始まり(赤色LED)、充電が完了すると青色のLEDに変更されます。

※ The product color is subject to change without notice.



[製品仕様]

システム仕様

定格出力 : 6W
バッテリーカapacity : Rechargeable 1,800 mAh 3.7V
バッテリーワーク時間 : 100時間
動作時間 : 10時間 (環境によって変動する可能性があります。)
充電時間 : 2.5-3時間
製品サイズ : 45 mm x 45 mm x 45 mm

I/Oポート仕様
電源 : Micro USB 最大入力電流 5 V, 1 A
入力 : Bluetooth 3.0

UI仕様

LED : 1 LED
(オン/オフ状態表示のため青色、赤色のLED、充電状態表示)
その他 : NFCペアリング支援(NFC電源の調節は支援しない)
ボタン UI : 電源オン/オフボタン

機器品
スピーカー1個、バッテリ Micro USBケーブル



* The product color is subject to change without notice.

SM-100

FCC Information

This device complies with part 15 of the FCC Results. Operation is subject to the following two conditions :

- (1) This Device may not cause harmful interface, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for CLASS B digital device, pursuant to Part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. 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 correct the interference by one or more of the following measures:

- 1.1. Reorient or relocate the receiving antenna.
- 1.2. Increase the separation between the equipment and receiver.
- 1.3. Connect the equipment into an outlet on a circuit different from that to which receiver is connected.
- 1.4. Consult the dealer or experienced radio/TV technician for help.

WARNING

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

"CAUTION : Exposure to Radio Frequency Radiation.

Antenna shall be mounted in such a manner to minimize the potential for human contact during normal operation. The antenna should not be contacted during operation to avoid the possibility of exceeding the FCC radio frequency exposure limit.

"ATTENTION: L'exposition aux rayonnements à fréquence radioélectrique.

Antenne doit être montée de telle manière à minimiser le risque de contact humain pendant l'utilisation normale. L'antenne ne doit pas être contacté pendant le fonctionnement pour éviter la possibilité de dépasser la limite de l'exposition aux fréquences radio de la FCC.

IC Information

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to The following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme avec Industrie Canada RSS standard exempts de licence(s), Son utilisation est soumise à Les deux conditions suivantes: (1) cet appareil ne peut pas provoquer d'interférences et (2) cet appareil doit accepter Toute interférence, y compris les interférences qui peuvent causer un mauvais fonctionnement du dispositif.