



FCC Notices

Federal Communications Commission Notice

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.

The Federal Communication Commission Statement

Notice: Changes or modifications not expressly approved by the manufacturer 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.

EU compliance standards

E3 enterprise declares that this wireless device is in compliance with the essential requirements and other relevant provisions of the R&TTE Directive.

Copy of the EU Declaration of Conformity is available from the following Web site :

<http://airmon.info/euro/compliance/>

有毒有害物质或元素名称及含量标识表

name and content of poisonous and harmful materials or elements

part name	poisonous and harmful materials or elements					
	Pb	Cd	Hg	Cr ⁶⁺	PBB	PBDE
printed circuit board	×	○	○	○	○	○
case	○	○	○	○	○	○
metal	×	○	○	○	○	○
battery	×	○	○	○	○	○
accessory	×	○	○	○	○	○

○: Indicate that the concentration of the poisonous and harmful materials in all homogeneous materials is below the limit requirement of SJ/T 11363-2006 .

×: Indicate that at least one material of this part, the concentration of poisonous and harmful is beyond the limit requirement of SJ/T 11363-2006.

Thank you for choosing airmon. Before use, please read this manual thoroughly and pay attention to all notices for correct and efficient usage. Please keep this book in a safe place for ready reference.

I. Confirmation of packing goods

☐ This product	☐ Quick start guide (This book)
☐ Charging cable	☐ Warranty card

※USB power adapter is sold separately. Please use the adapter of output DC 5V 1A.

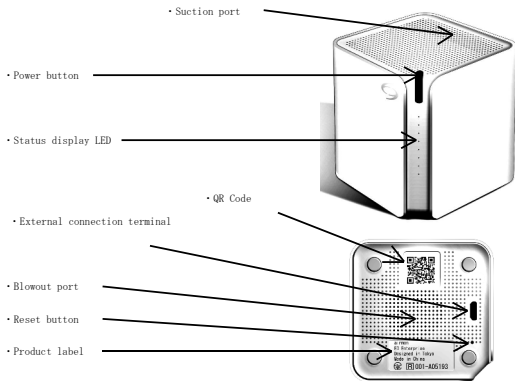
このたびは、airmon(以降、本製品と呼びます)をお買い上げいただき、誠にありがとうございます。
ご使用前に、この「クイックスタートガイド」をよくお読みのうえ、「安全上の注意」を守ってご使用ください。
お読みになったあとは、大切に保管し、必要な時にお読みください。

I. 梱包品の確認

☐ 本製品 (airmon)	☐ クイックスタートガイド(本書)
☐ micro/USB 充電用ケーブル	☐ 保証書

※USB 電源アダプタは別売です。出力 DC 5V 1A のアダプタをご使用ください。

II. Nomenclature

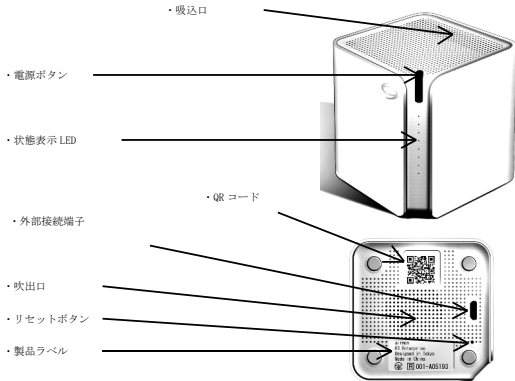


※Product label and QR code labels, please do not remove it, and do not pollute it.

※Please use state this product you stood. A side or upside down, PM2.5 can not be measured correctly.

※QR Code is registered trademark of DENSO WAVE Incorporated.

II. 各部の名称



※製品ラベルおよびQR コードのラベルは剥がしたり汚したりしないでください。

※本製品は立てた状態でご使用ください。横や逆さまではPM2.5等正しく測定できません。

※QR コードは(株)デンソーウェーブの登録商標です。

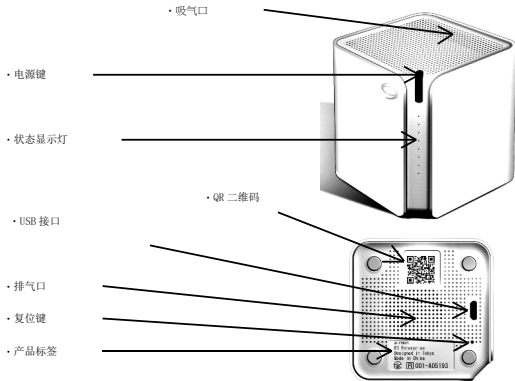
III. Status Display

LED display		Status
All off		• Power-off
The first LED light on		• Power-on • During communication
Different LED lights on		• During charging ※Battery charge level LED1 : 0%~20%, LED3 : 20%~50% LED5 : 50%~80%, LED8 : 80%~100%
LED lights flicker one by one from top to bottom and repeat continuously		• During start-up after the power-on • Bluetooth in the process of connecting
LED lights flicker one by one from top to bottom		• During the measurement • Software Updating
All LED lights flicker simultaneously for 2 times		• Pairing success • Measurement completion • Update completion • Initialization success
All LED lights flicker simultaneously over than 5 times		• abnormality ※Please restart this product

III. 状態表示

表示		状態
全消灯		• 電源オフ
上1個点灯		• 電源オン • 通信中
下に伸びる		• 充電中 ※充電量 LED1 : 0%~20%, LED3 : 20%~50% LED5 : 50%~80%, LED8 : 80%~100%
上から下に移動 繰り返し		• 電源オン後の起動中 • Bluetooth 接続中
点滅しながら下に移動		• 計測中 • ソフトウェア更新中
全点滅(2回)		• ペアリング完了 • 計測完了 • 更新完成 • 初期化成功
全点滅(5回以上継続)		• 本体異常 ※電源を入れなおしてください。

II・产品说明



※请注意不要撕毁二维码标签，并请保持机身干净。

※测试时，请正置本产品。非正置状态（倒置或者躺置）可能会影响测量值的准确性。

※QR 二维码为DENSO WAVE Incorporated 的登录商标。

III. 状态显示

显示		状态
灯全部熄灭		• 关机状态
第一个灯亮		• 开机状态 • 通信中
亮灯个数不同		• 处于充电状态 ※电池电量 LED1 : 0%~20%, LED3 : 20%~50% LED5 : 50%~80%, LED8 : 80%~100%
显示灯从上到下逐个闪烁，并连续反复		• 开机中 • 蓝牙配对中
显示灯从上至下逐个闪烁		• 测试中 • 软件更新中
8个灯同时闪烁2次		• 蓝牙配对成功 • 测试结束 • 软件更新完毕 • 初始化成功
8个灯同时闪烁5次以上		• 异常 ※请重启本产品

