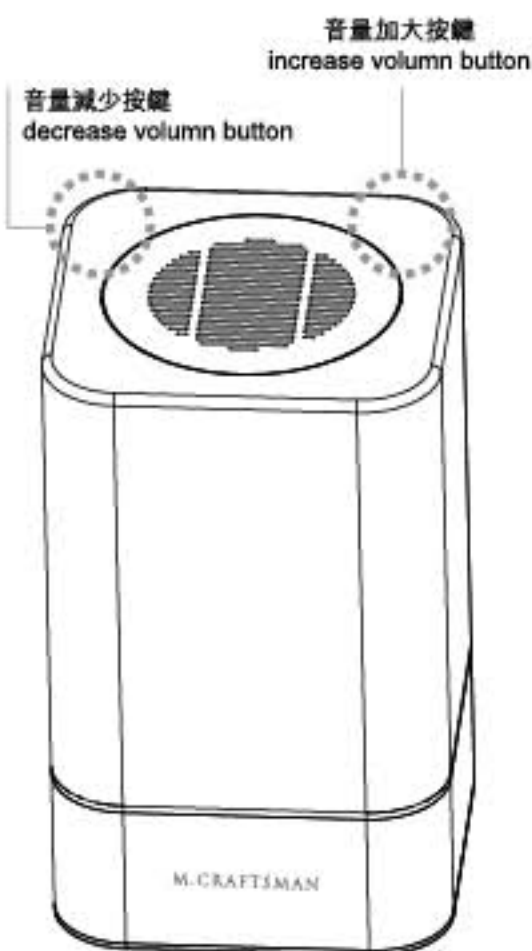


說明書封底

105mm

PART 3



*按音量鍵時，宜先置於平面的地方
*better put the LCM on the flat surface before
press the volume positions.

SOUND MODE

揚聲器功能狀態

音樂播放

連接：
開啟本機時藍牙將同步自動開啟，只需連接
“LCM”藍牙名稱，連接成功後將出現
“DO”聲提示音。另外也可使用3.5mm音頻
線作連接
如同步按頂部加、減音量按鍵，藍牙將重新作
配對設定，此時可連接新的手機或電腦等設備

音量：
機頂左右角上方為音量調節按鍵，簡單易用

Play your music

Once your LCM is powered ON, the
Bluetooth function is turned ON automati-
cally. Turn on your Bluetooth function of your
mobile phone or tablet, search and pair it with
the name LCM. Or you can connect your
device using a 3.5mm audio cord to the
3.5mm audio port stayed at the back of LCM.
Press the top right or the top left position as
shown in the diagram to increase or decrease
the volume.

Press the top right and top left positions as
shown in the diagram together can help you
to reset your Bluetooth pairing and LCM is
prepared to connect with another device
again.

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Room 13, 2/F., Sino Industrial Plaza,
9 Kai Cheung Road, Kowloon Bay,
Kowloon, HK

說明書封面

105mm

M. CRAFTSMAN

LCM

148.5mm

A Protagonist Of Contemporary Design

LAMP + CHARGER + SPEAKER

Traditional British Style With High Fidelity Sound Experience

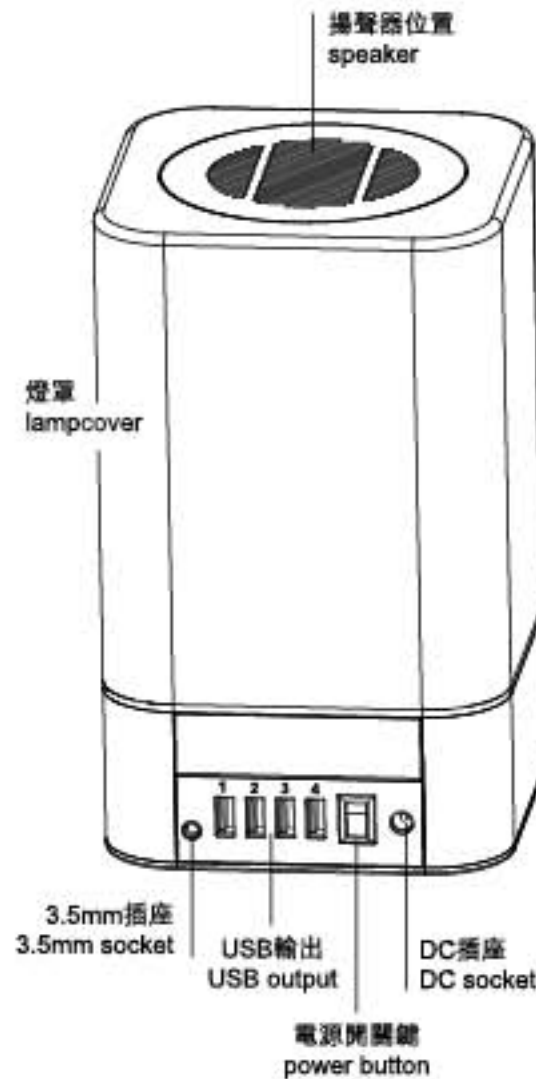
USER MANUAL

使用手冊

摺位

PART 1

CHARGER MODE 充電功能狀態



開機 / 關機

先將外置充電器插入DC插座供電，然後輕按電源開關鍵於“|”狀態。此時會出現短暫從小至大的提示聲音，即代表已開啟電源；另外，輕按電源開關鍵於“O”狀態，即為關機。

替手機或平板電腦等設備充電

將充電線接駁入USB輸出口即可充電，位置1及2為蘋果手機或平板等設備的快速充電接口。位置3及4則為通用快速充電接口，支援普通Android格式的手機，平板，移動電源或其它照相機等設備充電。

Power ON/OFF

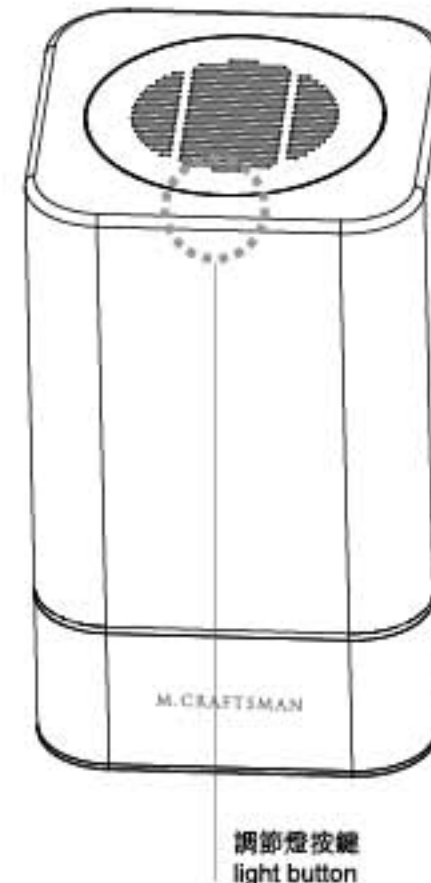
Plug in the external adapter to the DC socket at the back of LCM, switch the power button to “|” position then you will hear the alert sound which indicates LCM is turned ON. Press the power button to “O” position, it will be turned OFF.

Charge your phones and tablets

Connect your device with the USB charging cable to the USB port at the back of LCM, it will start charging your device. Port 1 & 2 support fast charge mode for Apple iPhone or iPad. Port 3 & 4 support all main stream devices like mobile phones, tablets, powerbank, camera, etc.

PART 2

LAMP MODE 照明功能狀態



光暗調節功能

只需長按燈按鍵便可開啟光源；反之，只需長按燈按鍵便可關燈。

簡易操控按鍵調光模式：

開機 > 睡眠模式(暗光) > 娛樂模式(中光) > 看書模式(高光) > 關機

Turn ON /OFF LED light

Long press the top middle position as shown in the diagram, LCM lamp function will be turned on to the brightest. Long press the same position, it will be turned off.

Dimmer setting :

One short press will turn on the lamp to the dimmest mode > another short press will turn it to the middle level of brightness > another short press will turn it to the brightness > another short press will turn it off totally

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CE FC RoHS

注意事項：

- 請勿在潮濕或接近水氣的位置使用。
- 請勿放置在溫度過高或是過低的環境。
- 禁止撞擊、投擲或使用尖銳物體拆解電池設備。
- 請勿自行更改電路或將電路主體做任何改裝。
- 響應環保，丟棄時請做資源回收。

Attention :

- Do not expose this product to water or moisture.
- Extreme temperature, humidity, direct sunlight or shock should be avoided.
- Do not strike, throw, pierce the battery with a nail or other sharp objects on the battery pack.
- Do not disassemble or modify the battery device.
- Being responsible to environmental protection, please discard the battery to recycle collection.

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.

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 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.