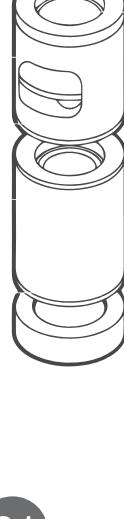


# Level10 UPstage360

## 快速使用手冊



提示：

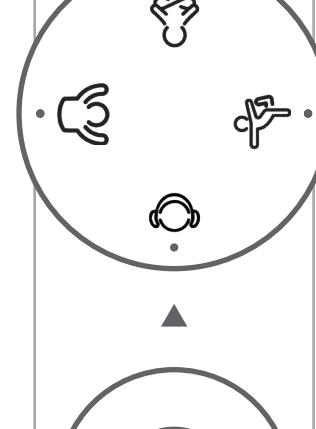
1) 開機初始值設定為Dock音源模式。若連結Amazon Echo Dot則需等待Echo Dot約60秒開機時間。

2) 音源切換順序為Dock → 藍牙 → AUX。

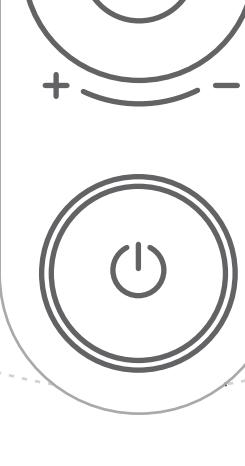
3) 當電源燈號閃爍時，表示電池電量不足或正在充電。

4) 音源模式預設為關機前最後使用音源。

有關更多訊息及用戶提示，歡迎參訪網站：  
[www.level-ten.com/support](http://www.level-ten.com/support)



情境旋鈕



音量旋鈕

藍牙按鍵



電源鍵

01

## 開/關機

長按電源鍵 (2秒)

開機/關機



02

## 音源切換

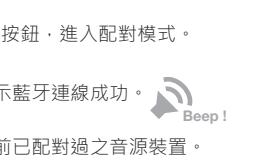
1) 音源切換順序為Dock → 藍牙 → AUX。

2) 短按1秒電源鍵可切換音源。



## Amazon Echo Dot

於Dock音源模式下，可連結Amazon Echo Dot使用。UPstage360開機後，第一次使用Echo Dot需等待60秒，待Echo Dot開機完畢後即可正常使用。



音源線

電源線

03

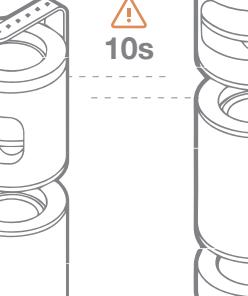
## 音量調整

順時針旋轉音量旋鈕

· 可將音量變大。當音量最大時，旋鈕LED閃爍兩次。

逆時針旋轉音量旋鈕

· 可將音量變小。當音量最小時，旋鈕LED閃爍兩次。



05

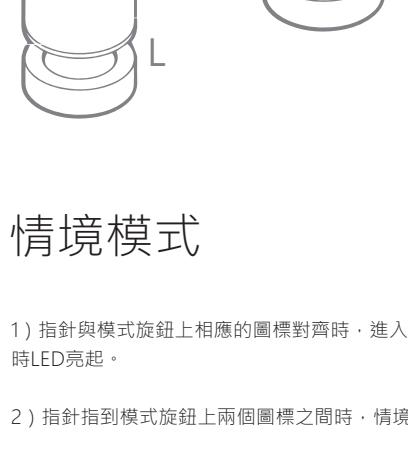
## 藍牙配對

04

1) 於藍牙音源模式下，短按一次藍牙按鈕，進入配對模式。

2) UPstage360發出“嗶”一聲，表示藍牙連線成功。Beep!

3) UPstage360將自動搜尋並連線先前已配對過之音源裝置。



## 音響互聯

06 情境模式

1) 指針與模式旋鈕上相應的圖標對齊時，進入該圖標所處的情境模式，同時LED亮起。

2) 指針指到模式旋鈕上兩個圖標之間時，情境模式關閉，同時LED熄滅。

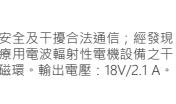
3) 情境模式可單獨撥放，亦可與其它音源同時撥放。



注意：情境模式旋鈕的旋轉角度只有270度(注意旋轉力度，避免旋鈕毀損)。



LEVEL10  
<http://www.level-ten.com>  
Engineered by T-SoundMatters



經型式認證合格之低功率射頻電機，非經許可，不得擅自變更頻率、加大功率或變更設計之特性。經發現有前項違法情事時，得命令停止或廢止其行為。並依電信法規定逕處以罰鍰。低功率射頻電機之操作，不得影響飛航安全及干擾合法之通信；經發現有前項違法情事時，得命令停止或廢止其行為。並依電信法規定逕處以罰鍰。

經測試證明，本機器符合低功率射頻電機管理辦法之規定。

經測試證明，本機器符合低功率

# Level10 UPstage360

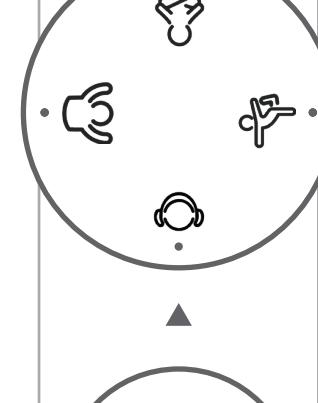
## Quick Start Guide



### TIPS:

- 1) When initially powered on, the UPstage360 power LED will flash for 60s in mute mode, waiting for the Echo Dot to boot.
- 2) The sequence of the audio input modes: Dock → Bluetooth → AUX.
- 3) The power LED flashes when the battery runs low or is charging.
- 4) Upstage360 will remain in the last input selected the next time it is turned on.

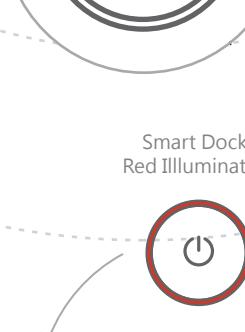
For more information/user tips visit [www.level-ten.com/support](http://www.level-ten.com/support).



Mood Scenario Knob



Volume Knob



Power/ Input Scroll Button

01

## Power On/Off

ON: Long Press (2 sec) /  
OFF: Long Press (2 sec)



02

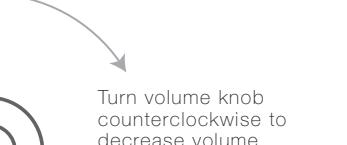
## Input Selection

Use Short Presses (1 sec) to Toggle through Input Sources.

## Amazon Echo Dot

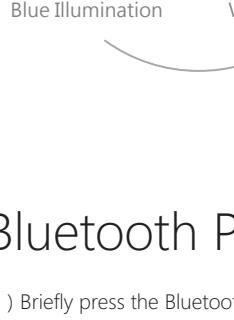
Connect to Amazon Echo Dot while under Dock mode.

Wait 60s for the Echo Dot to boot for the first time.



Smart Dock/ Red Illumination

**⚠ Wait 60s for the Echo Dot to boot.**



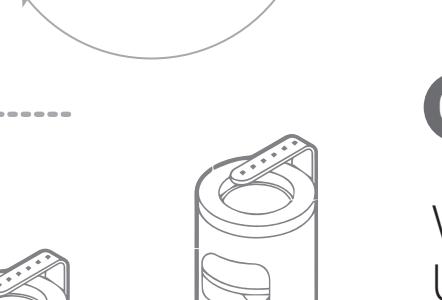
Bluetooth/ Blue Illumination



AUX (3.5mm/ default input) / White Illumination

03

## Volume Adjustment



Turn volume knob clockwise to increase volume. Knob LED flashes twice at maximum volume

Turn volume knob counter-clockwise to decrease volume. Knob LED flashes twice at minimum volume

05

## Bluetooth Pairing

1) Briefly press the Bluetooth button to enter pairing mode and search for (and pair to) a device. THIS IS ONLY NECESSARY THE FIRST TIME YOU PAIR WITH A DEVICE.

2) Hearing a "Beep" sound means connection is successful.



Beep!



06

## Mood Scenarios

1) To play the mood scenarios, rotate the knob so the pointer is aligned with the corresponding icon on the mode knob.

2) To turn off the mood scenarios, rotate the knob so the pointer is pointing between two icons.

3) These mood scenarios can be listened to by themselves, or in conjunction with any other input sources.



ALERT: The Mood Scenario knob can only rotate 270° (Mind the force while twisting).

## Specification

Connection: Bluetooth, Aux-in, Echo Dot, Chromecast

Amplifier: 4 X 30 watt

Transducers: 2 X 3" woofer, 4 X passive radiators, 1 X 2" mid-range, 1 X 1" tweeter

Frequency Range: 40 Hz - 40k Hz (-3dB)

Total Harmonic Distortion: < 0.02%

Impedance: 4 ohms

Power Supply: 100 - 240 V

Dimensions: 5.12 X 5.12 X 18.7 inches / 130 X 130 X 475 mm

Weight: 6.95 lbs (3.16 kgs)

Battery: 2600 mAh, 6 - 10 hrs Playtime



ON



OFF

LEVEL10

<http://www.level-ten.com>

Engineered by Soundmakers in a Speaker



UPstage360 is a trademark and logo of Soundmakers, Inc. and is used with the express permission of Soundmakers, Inc. 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.

CAUTION: 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.

(1) this device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(2) this device must accept any harmful interference received, including interference that may cause undesired operation.