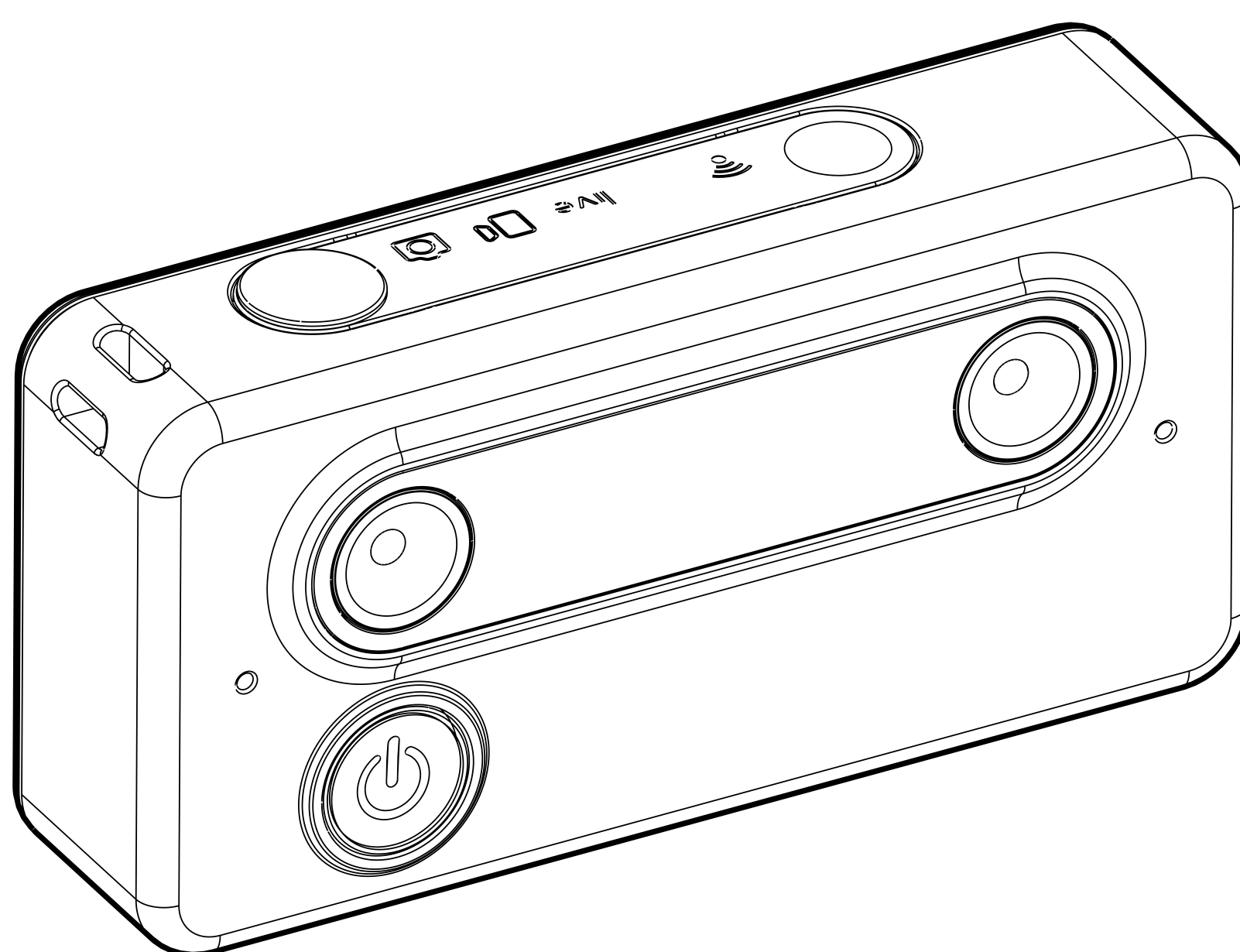
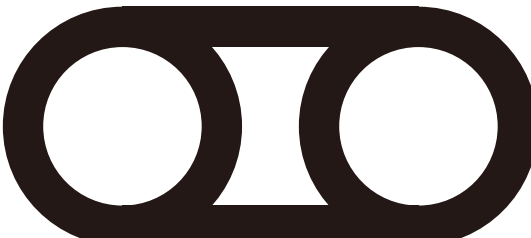




使用手冊



SID 

WV3000

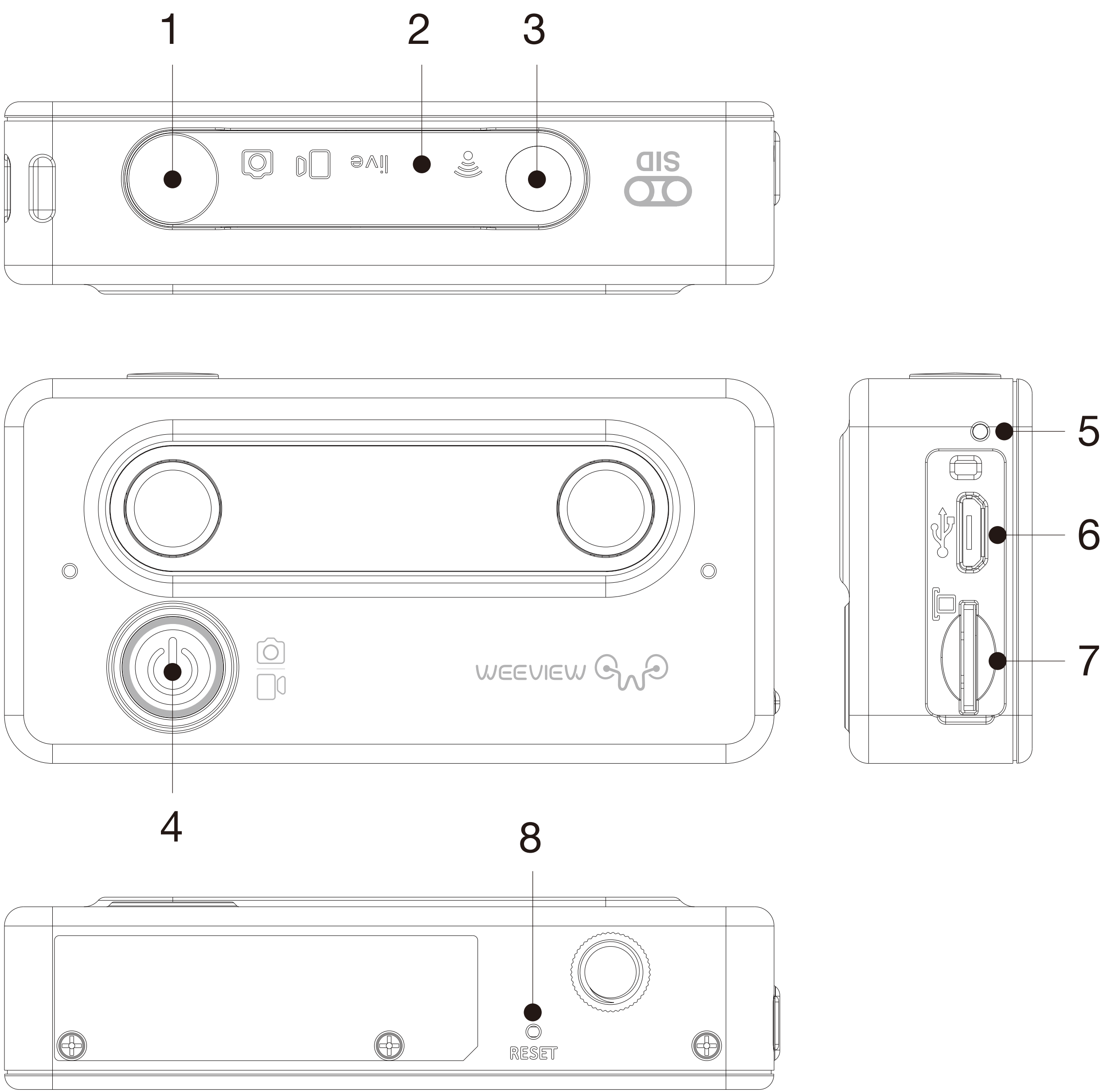
3D 攝影機

產品簡介

Weeview 的 SID 3D 攝影機可讓您錄製高解析度的3D影片及照片。SID 3D 攝影機亦可搭配直播軟體進行3D直播，讓您與朋友都能記錄及分享最真實的一刻。

產品規格

錄影最高解析度	3K (2880x1440) / 30fps
照片最高解析度	32M (8064x4032)
鏡頭	FOV 160 / F2.4
尺寸	80x40x19.5 (mm)
重量	60g
介面	Wi-Fi 802.11n / Micro USB2.0 / Micro SD
SD記憶卡	最高支援128G
電池	1300 mAh
USB	MSDC mode / UVC1.1 mode



- 1 拍攝鍵
- 2 拍照/錄影模式指示燈
- 3 Wi-Fi 鍵
- 4 電源鍵 / 電力,充電指示燈 / 錄影,拍照模式切換鍵
- 5 錯誤指示燈
- 6 USB 插孔
- 7 SD 記憶卡插孔
- 8 機器重置插孔

重要資訊

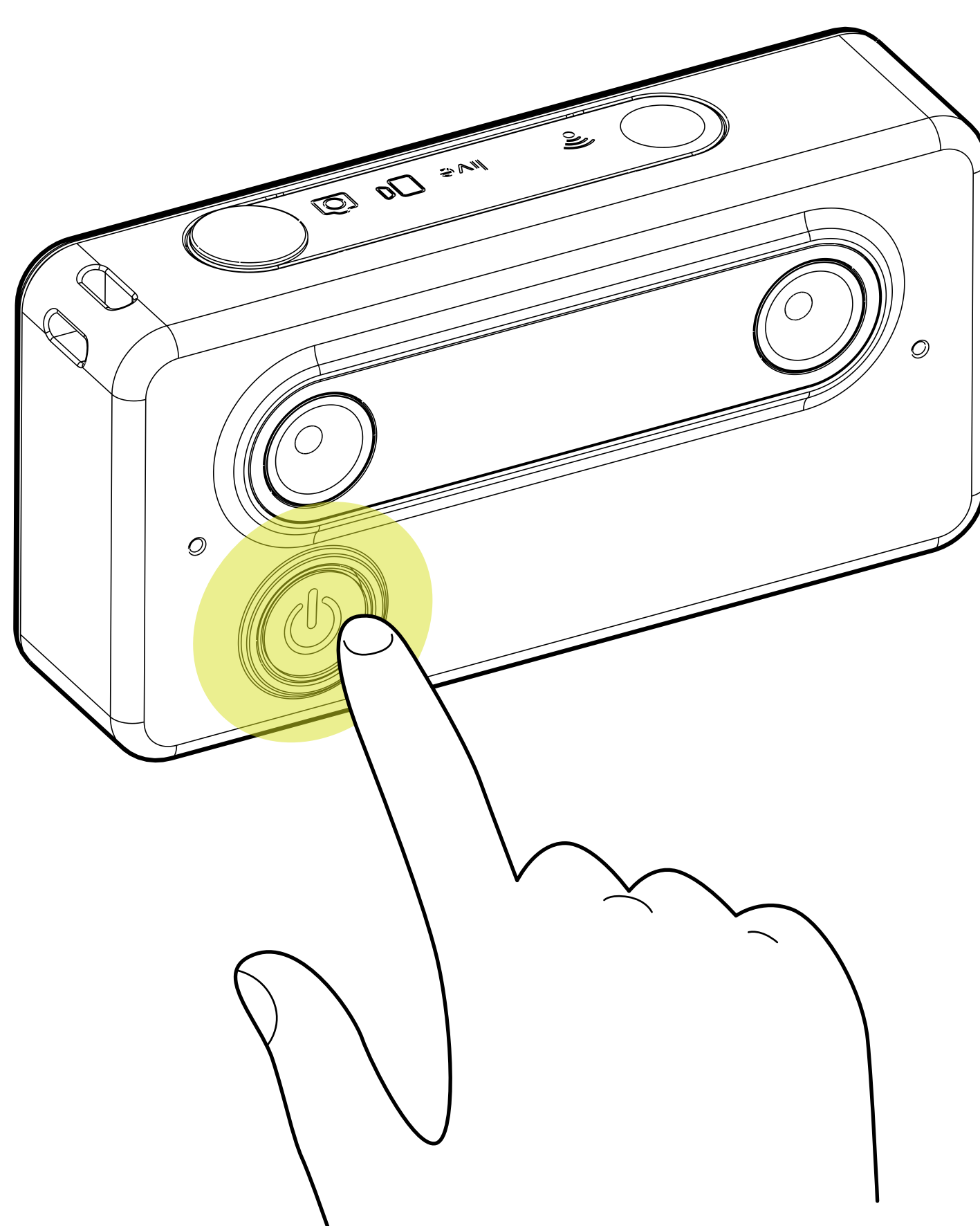
- 1.電池的不當操作有可能導致爆炸或起火的危險。
- 2. 請勿於高溫下操作與存放本產品。
- 3. 請勿擊摔本產品。
- 4. 請讓本產品遠離孩童及寵物。
- 5. 本產品並無防水功能。
- 6. 請勿任意棄置以免對環境造成危害。

連接Wi-Fi (iPhone手機)

1

開啟SID 攝影機

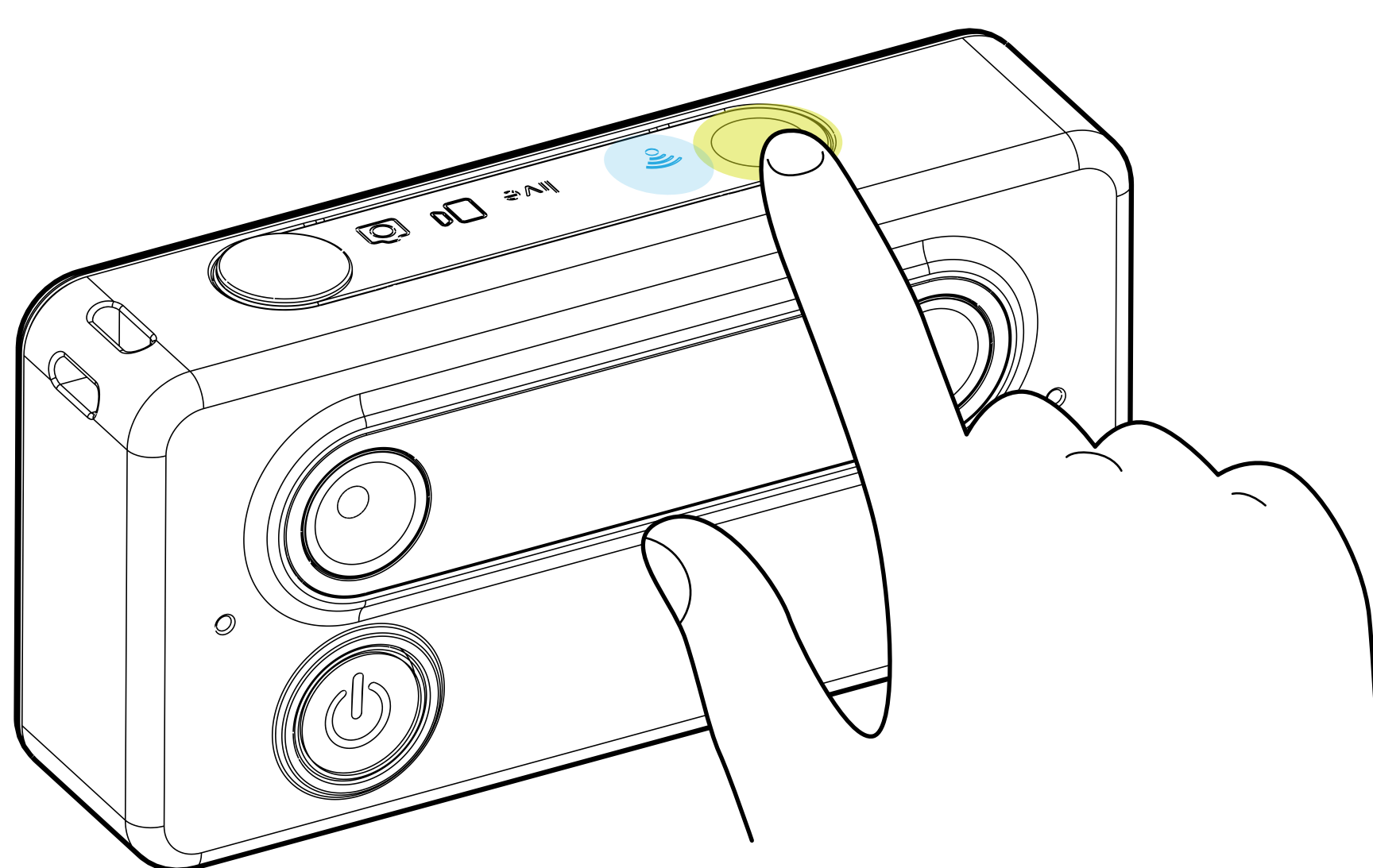
長按電源鍵直到機器發出嗶聲，並等待電源指示燈亮起。



2

開啟SID Wi-Fi功能

按壓Wi-Fi 按鍵一次，Wi-Fi燈號隨即亮起。



3

選擇Wi-Fi

進入iOS的設定選項，並且啟動iOS Wi-Fi功能。尋找並選擇'SID_XXXXXXXXXXXX'以進行連接。SID 預設的密碼為數字(12345678)。



Wi-Fi



SID_XXXXXXXXXX



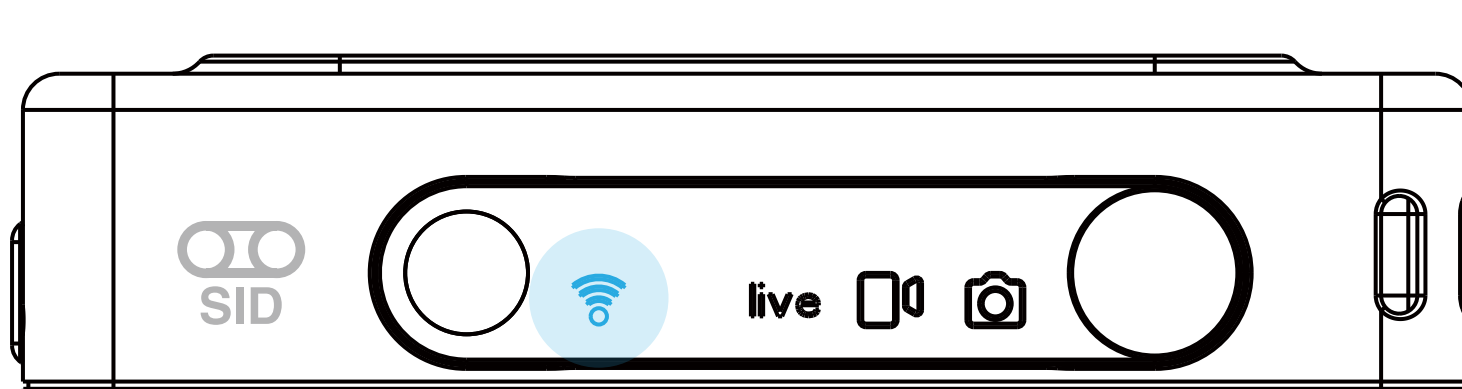
SID_XXXXXXXXXX



SID_XXXXXXXXXX



連結成功後，Wi-Fi 燈號隨即開始閃爍。

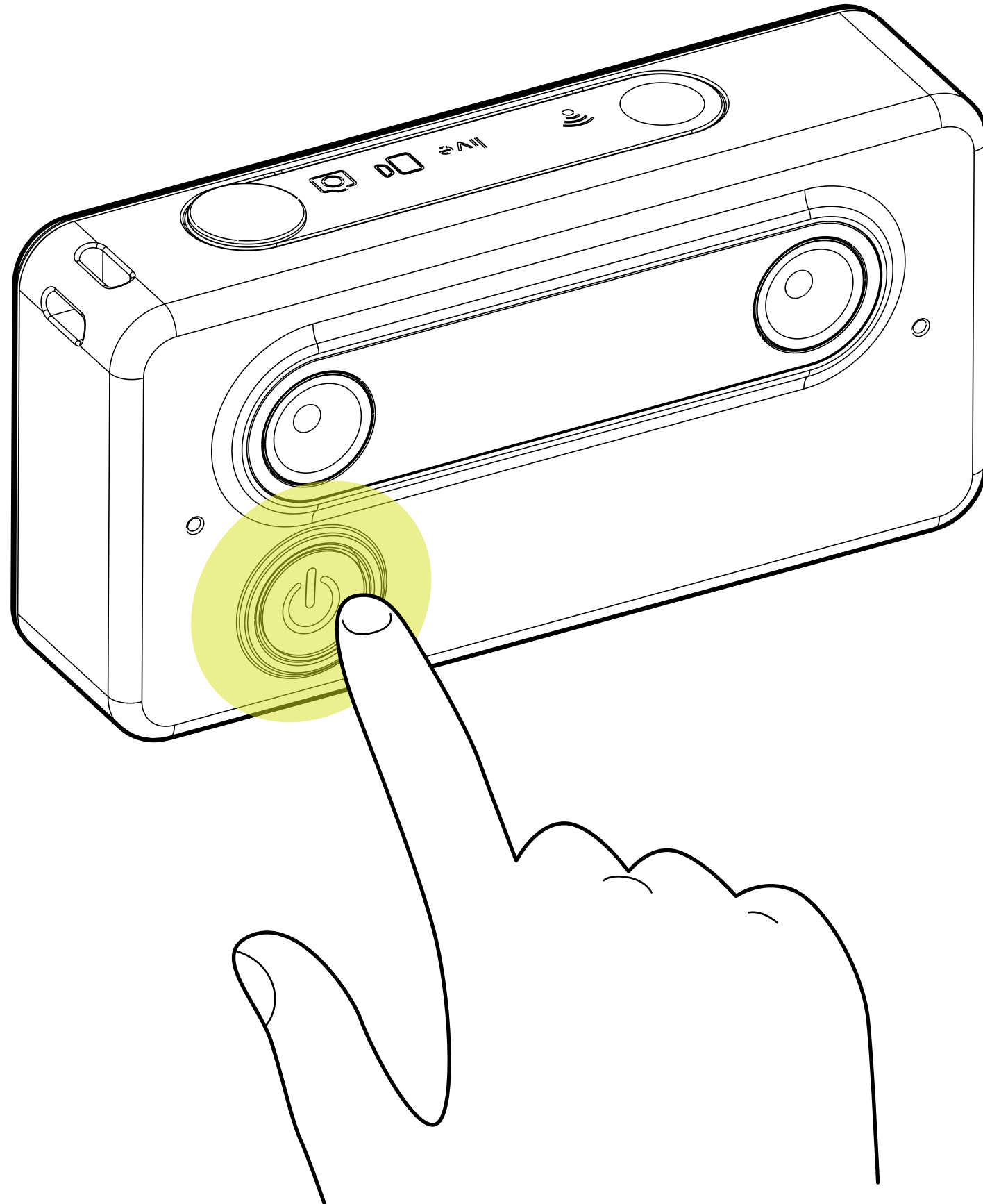


連接Wi-Fi (安卓手機)

1

開啟SID 攝影機

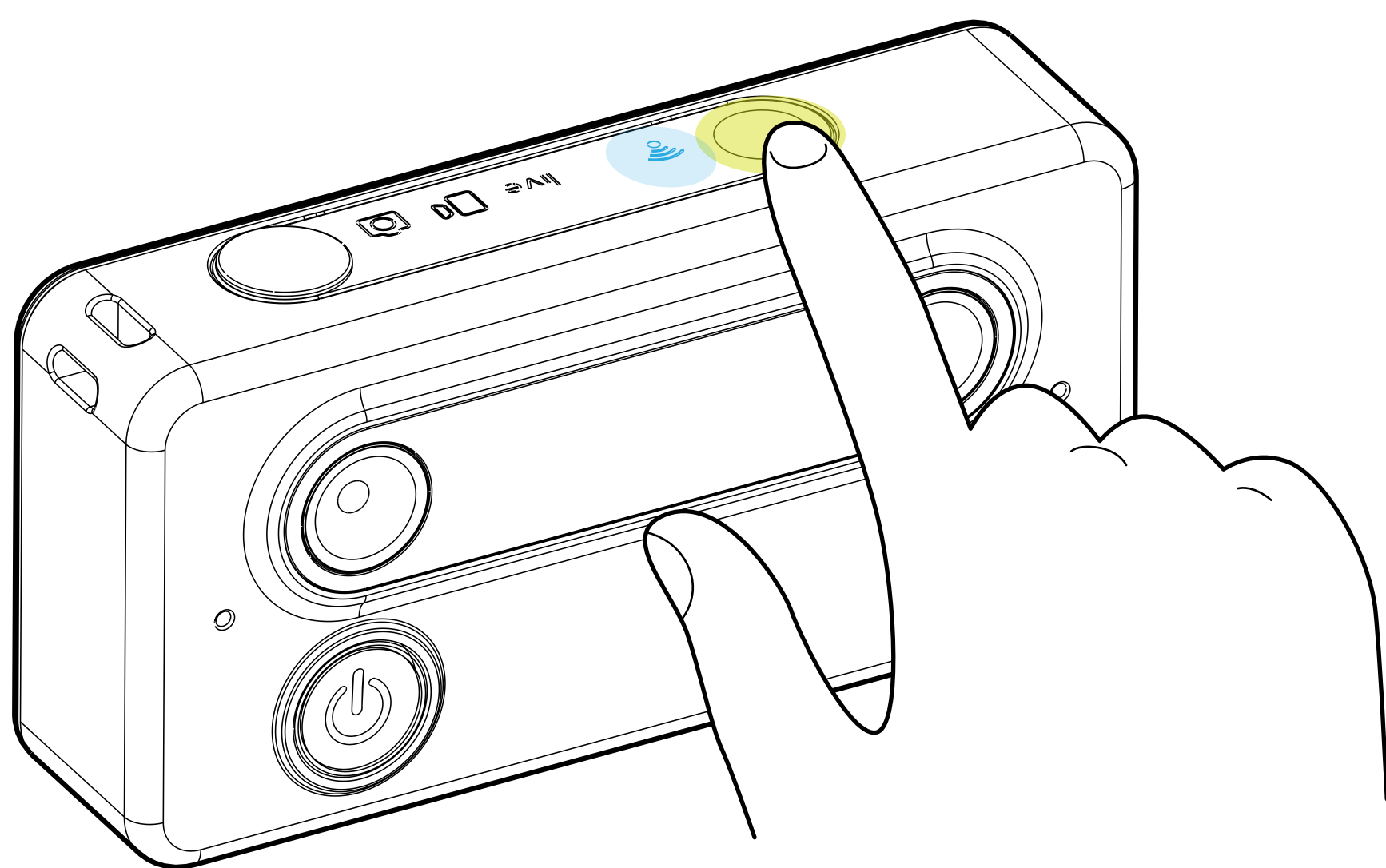
長按電源鍵直到機器發出嗶聲，
並等待電源指示燈亮起。



2

開啟SID Wi-Fi功能

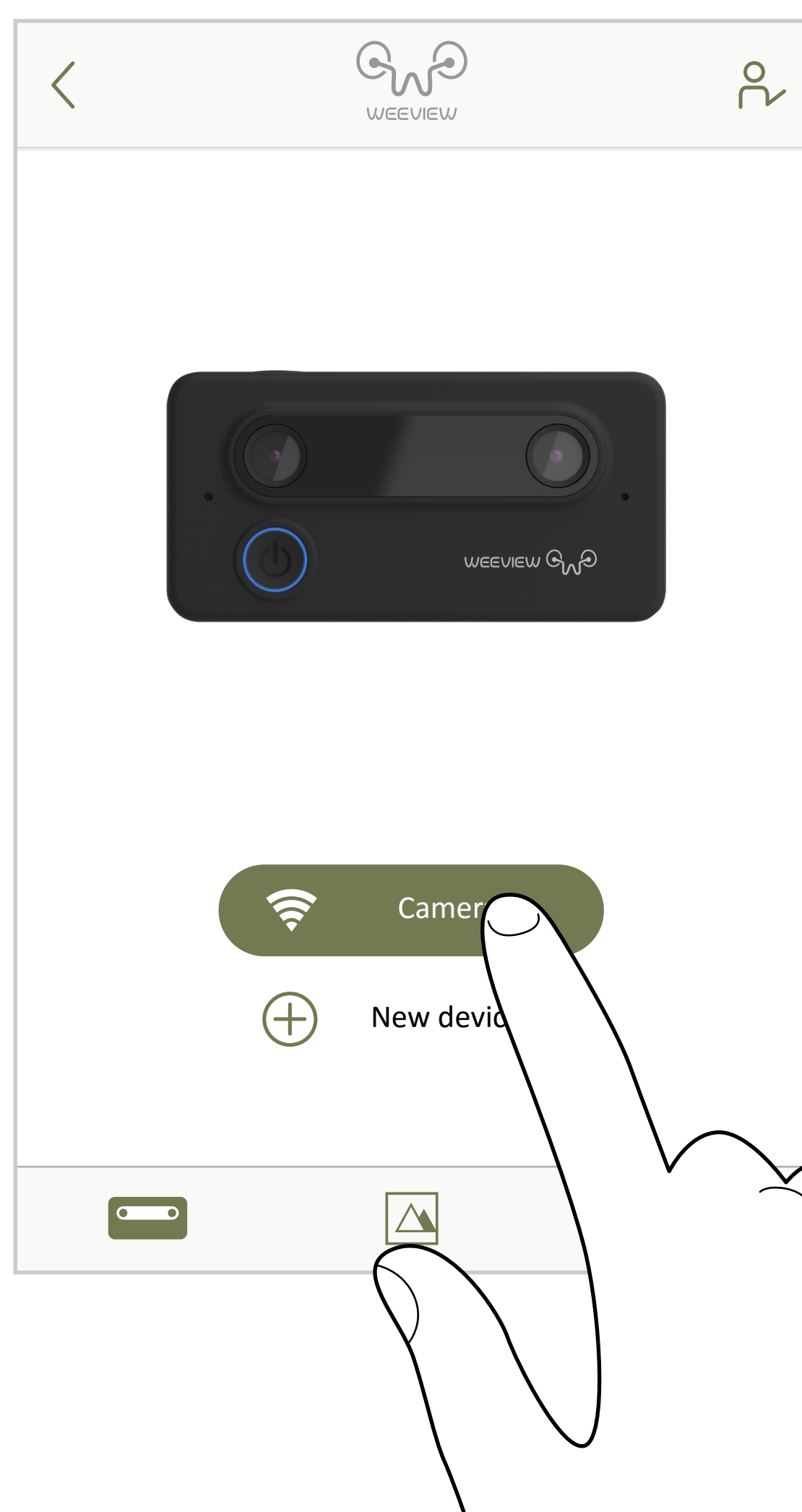
按壓Wi-Fi 按鍵一次，Wi-Fi燈號隨即亮起。



3

選擇Wi-Fi

開啟 SID Camera App。



尋找並選擇'SID_XXXXXXXXXX' 名稱，
輸入預設密碼數字(12345678)。



SID_XXXXXXXXXX

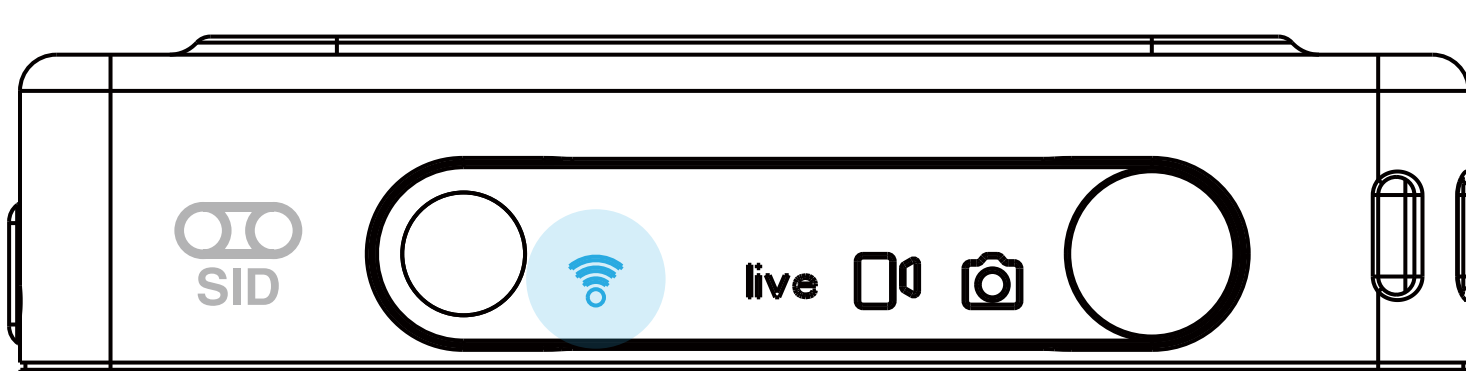


SID_XXXXXXXXXX



SID_XXXXXXXXXX

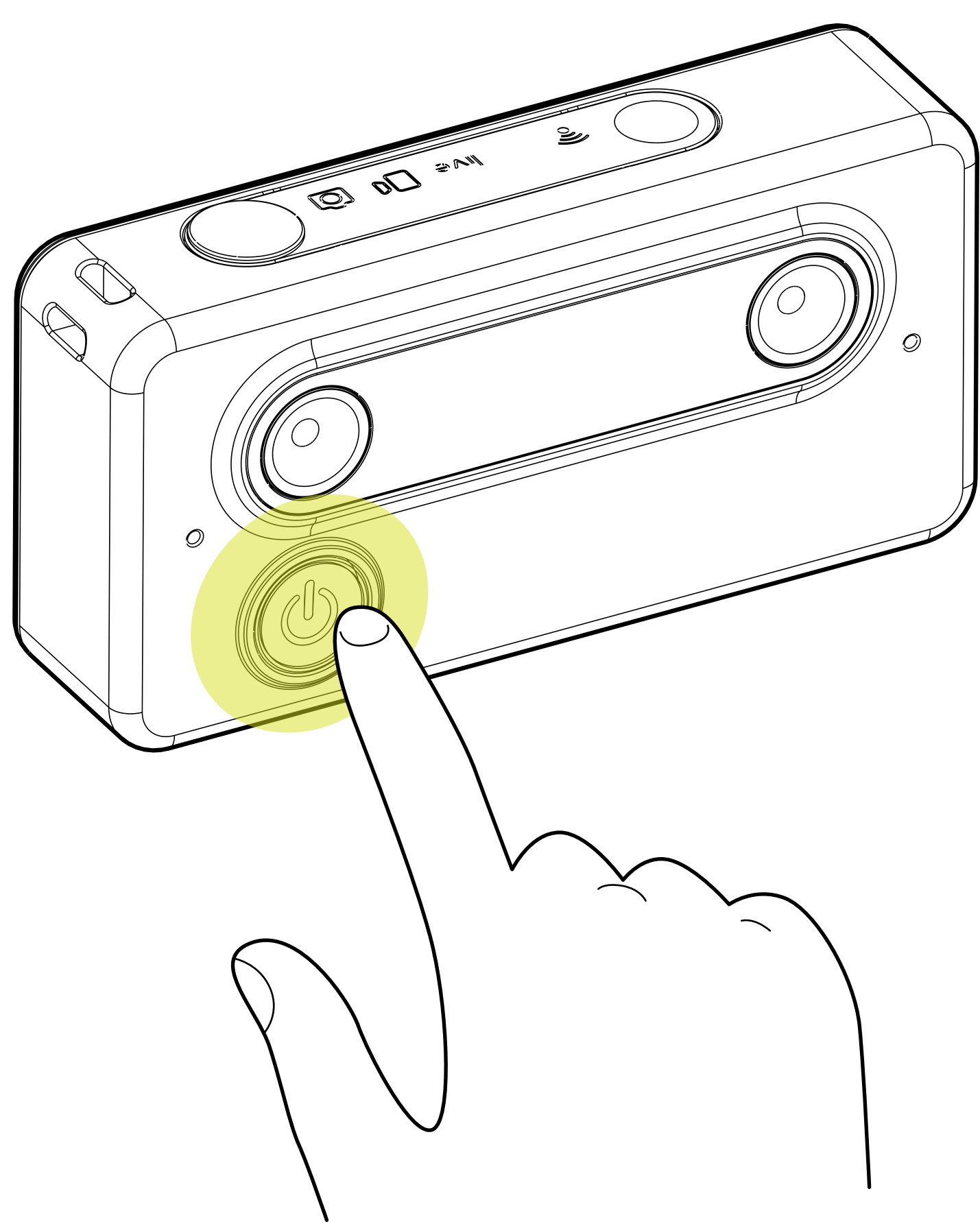
連結成功後，Wi-Fi 燈號隨即開始閃爍。



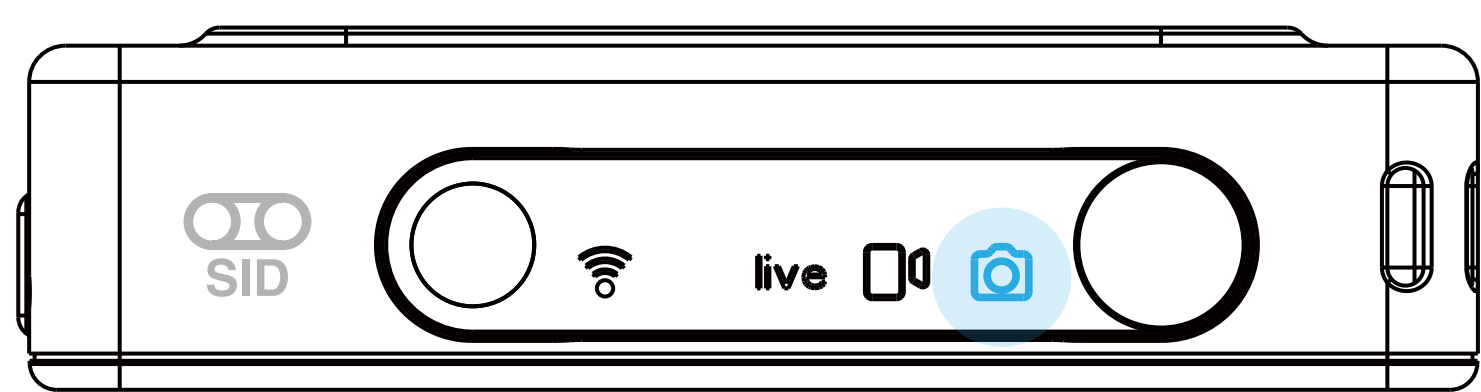
切換SID 錄影/拍照 模式

切換錄影/拍照 模式

短按電源按鍵一次。



拍照模式



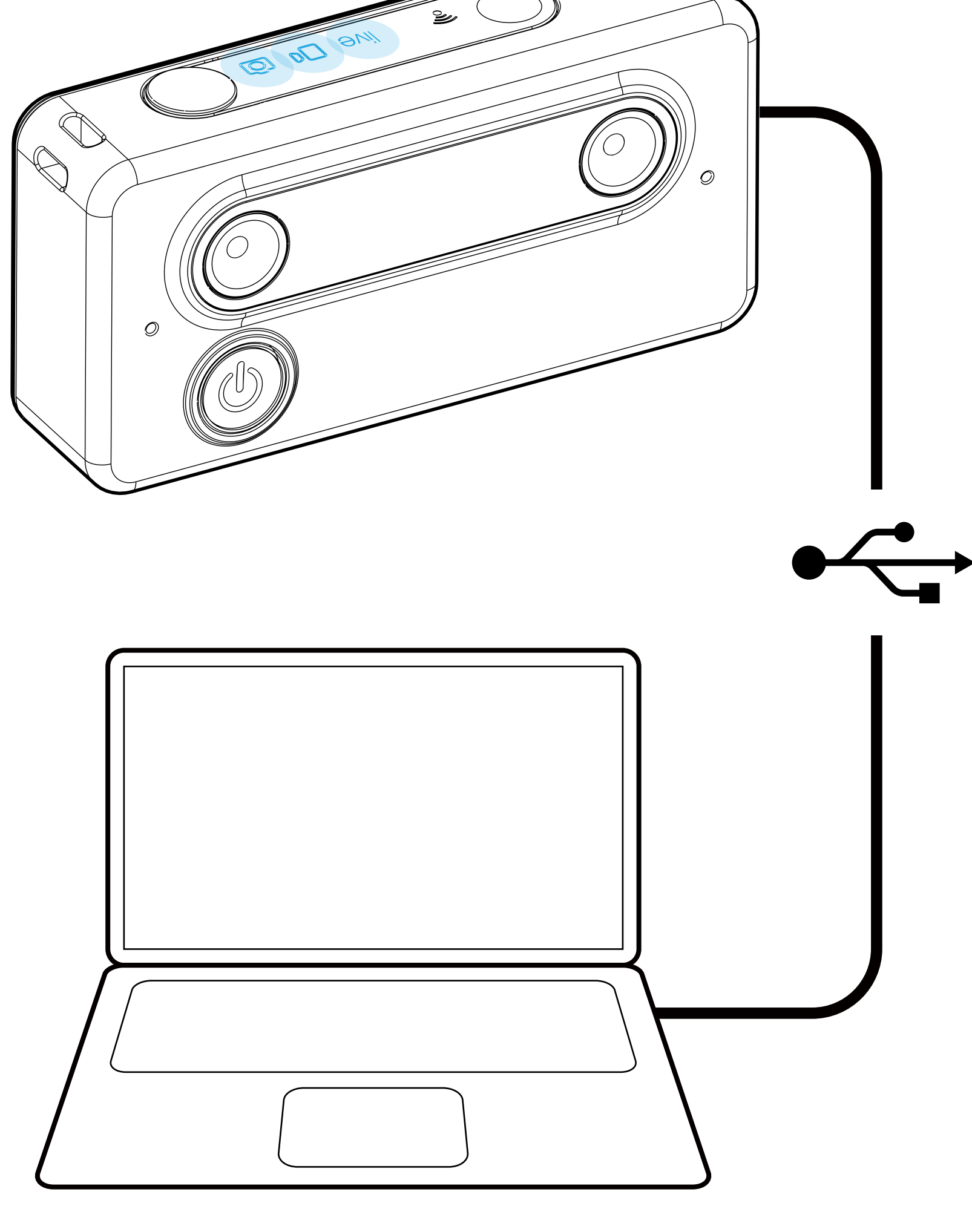
錄影模式



直播串流

1 連接電腦

透過USB線連接電腦並啟動SID，此時錄影、拍照與Live指示燈同時亮起。

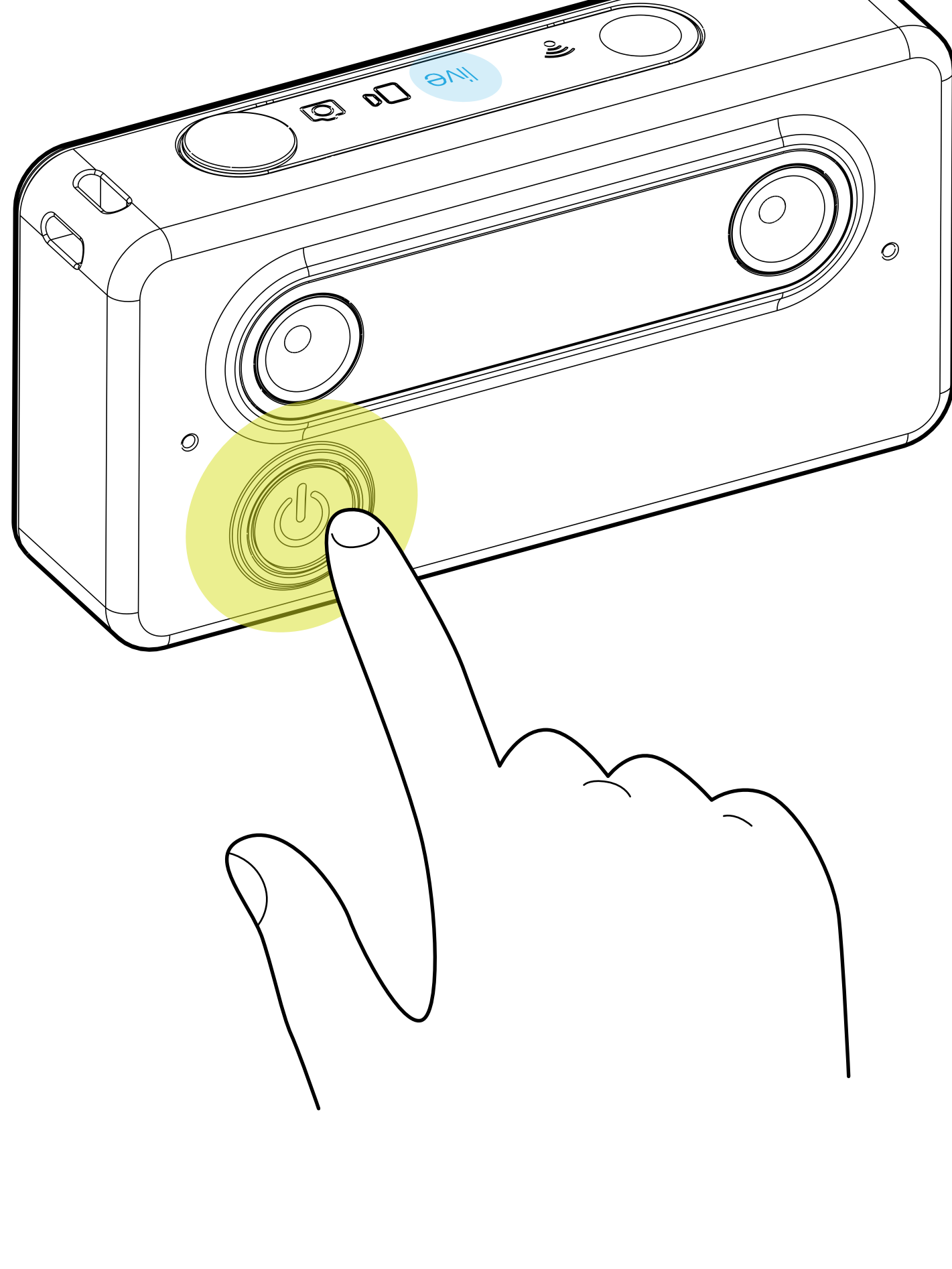


電腦設備建議：

1. 使用微軟Windows 7 64位元或Windows 10 64位元作業系統。
2. 前往https://www.codecguide.com/download_kl.htm 網址下載並安裝K-lite codec Pack Full 版本，讓SID的UVC幀率可提升到30FPS.
3. 前往<https://obsproject.com/>網址下載並安裝OBS (Open Broadcaster Software)直播軟體

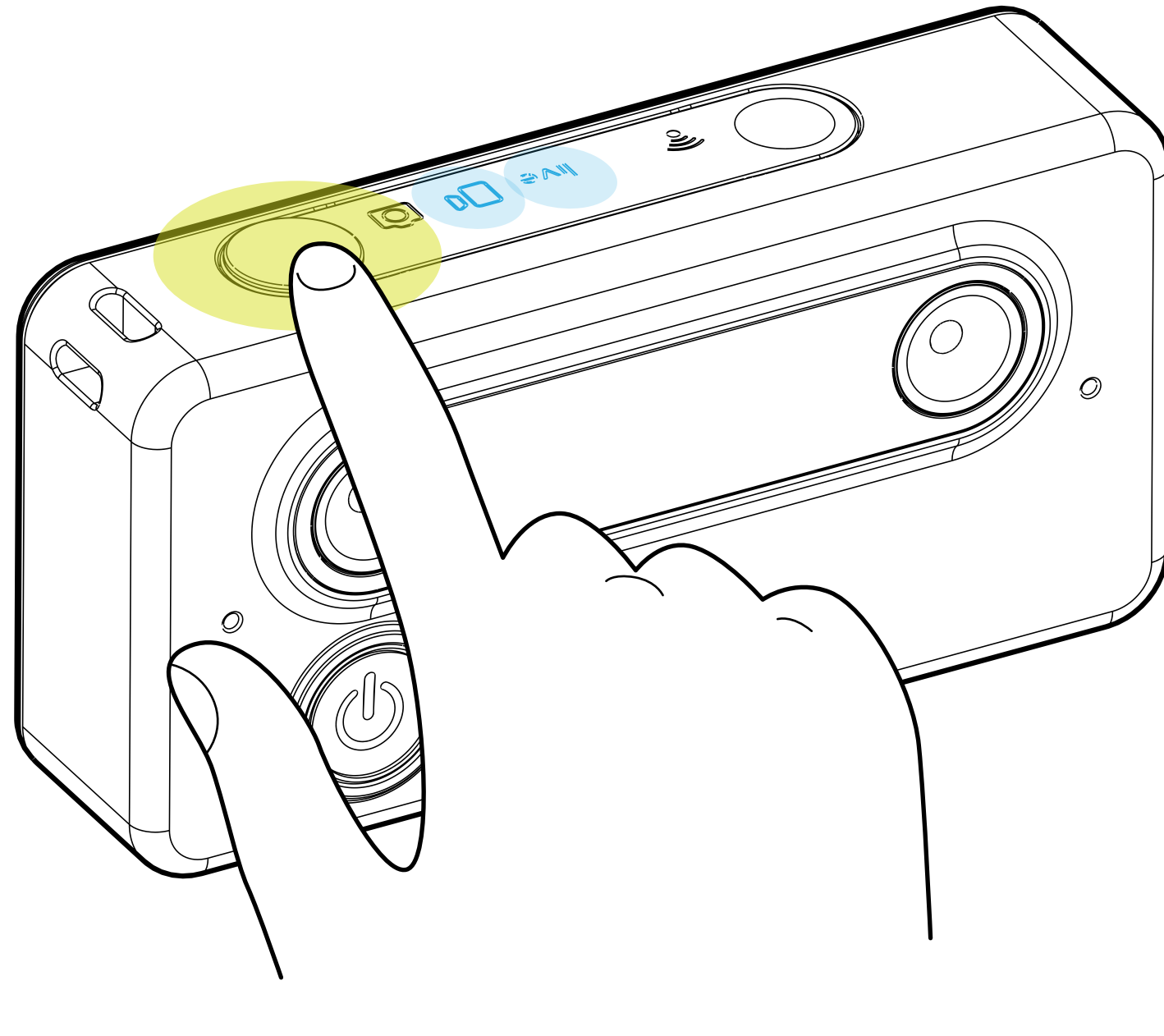
2 切換至UVC 模式

短按電源鍵一次，live燈號亮起。



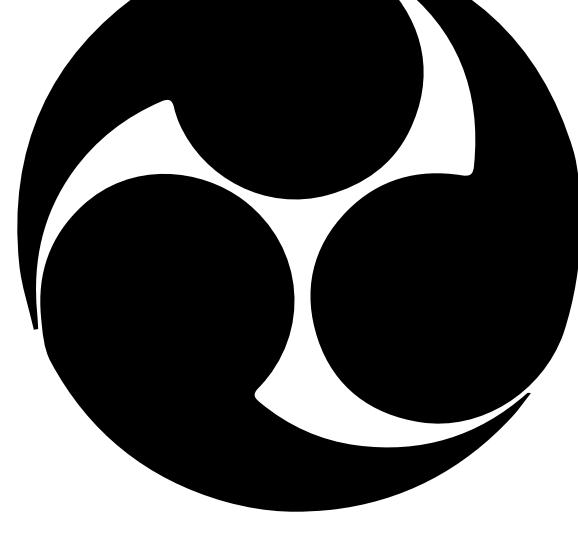
3 啟動直播模式

短按拍照鍵一次，live燈號與錄影燈號亮起。

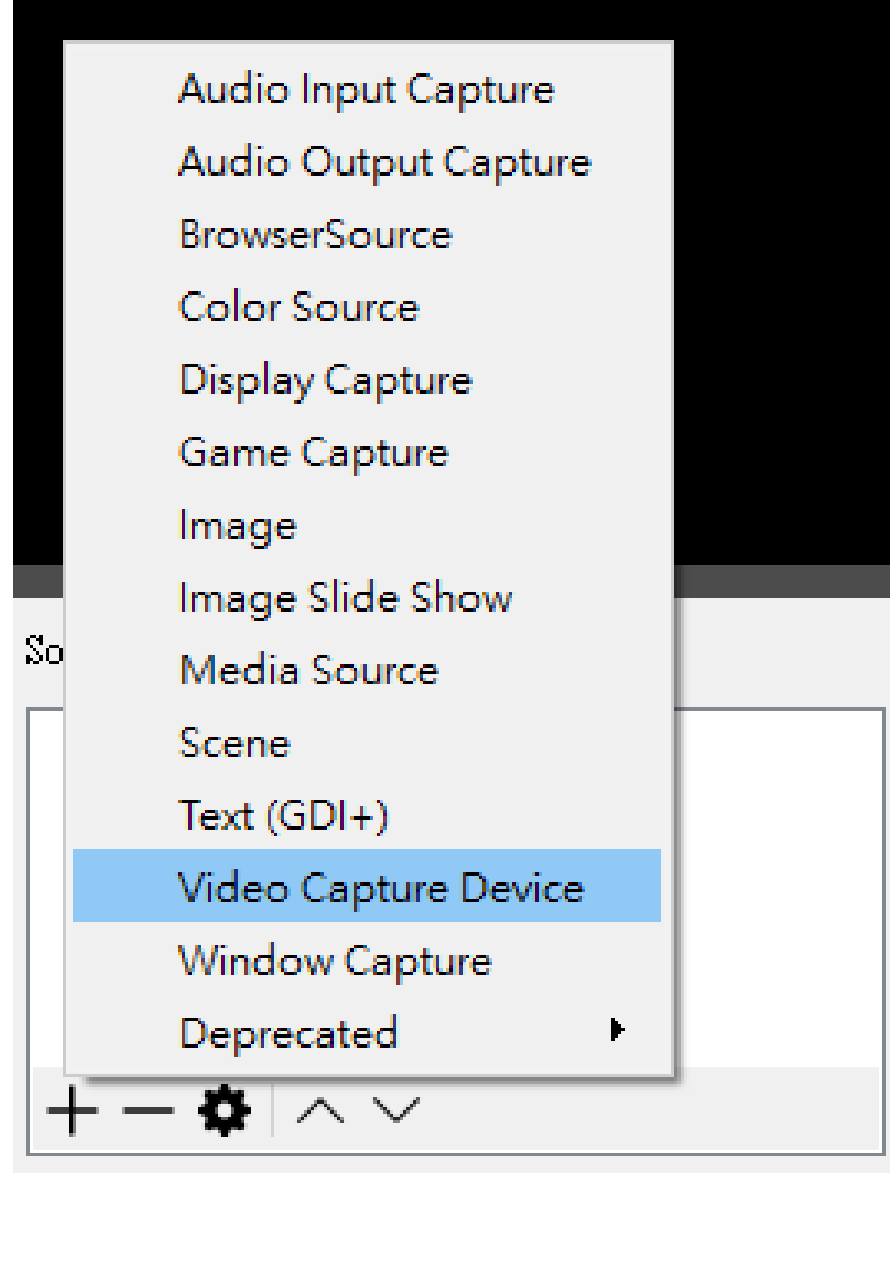


4 開啟OBS直播軟體

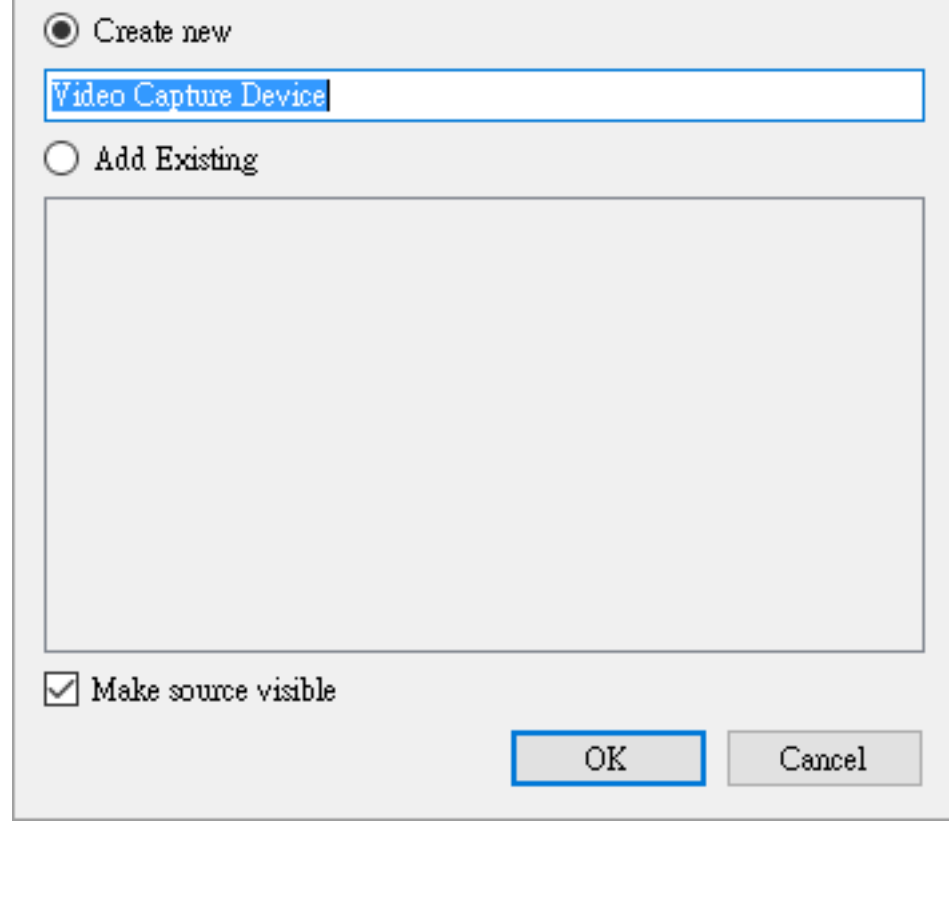
(Open Broadcaster Software)



1 從"來源">+>影像擷取設備



2 新增設備>OK



3 調整紅線區域以符合顯示範圍



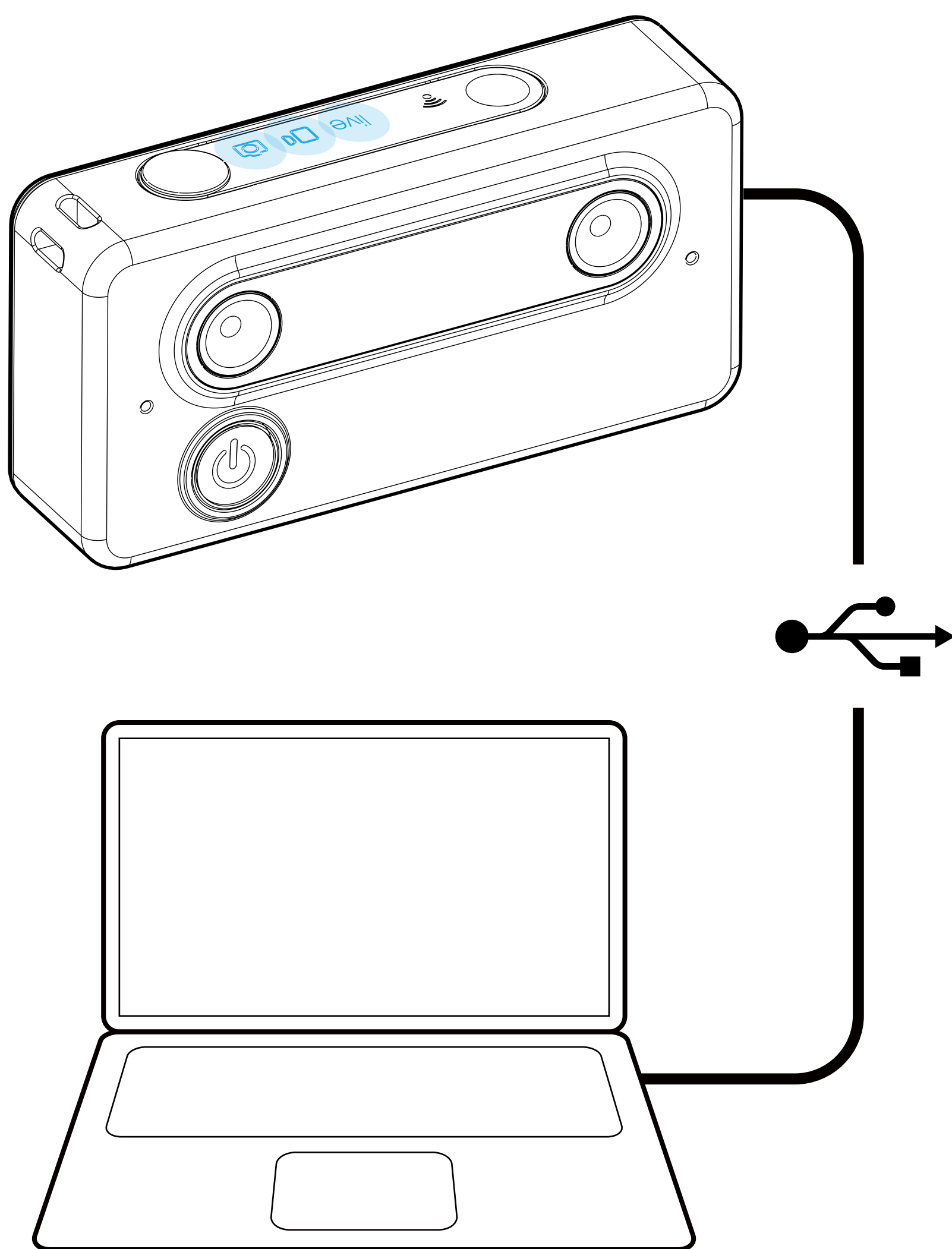
4 請自行參照OBS教學指導進行後續的直播串流操作

電腦讀卡模式

1

連接電腦

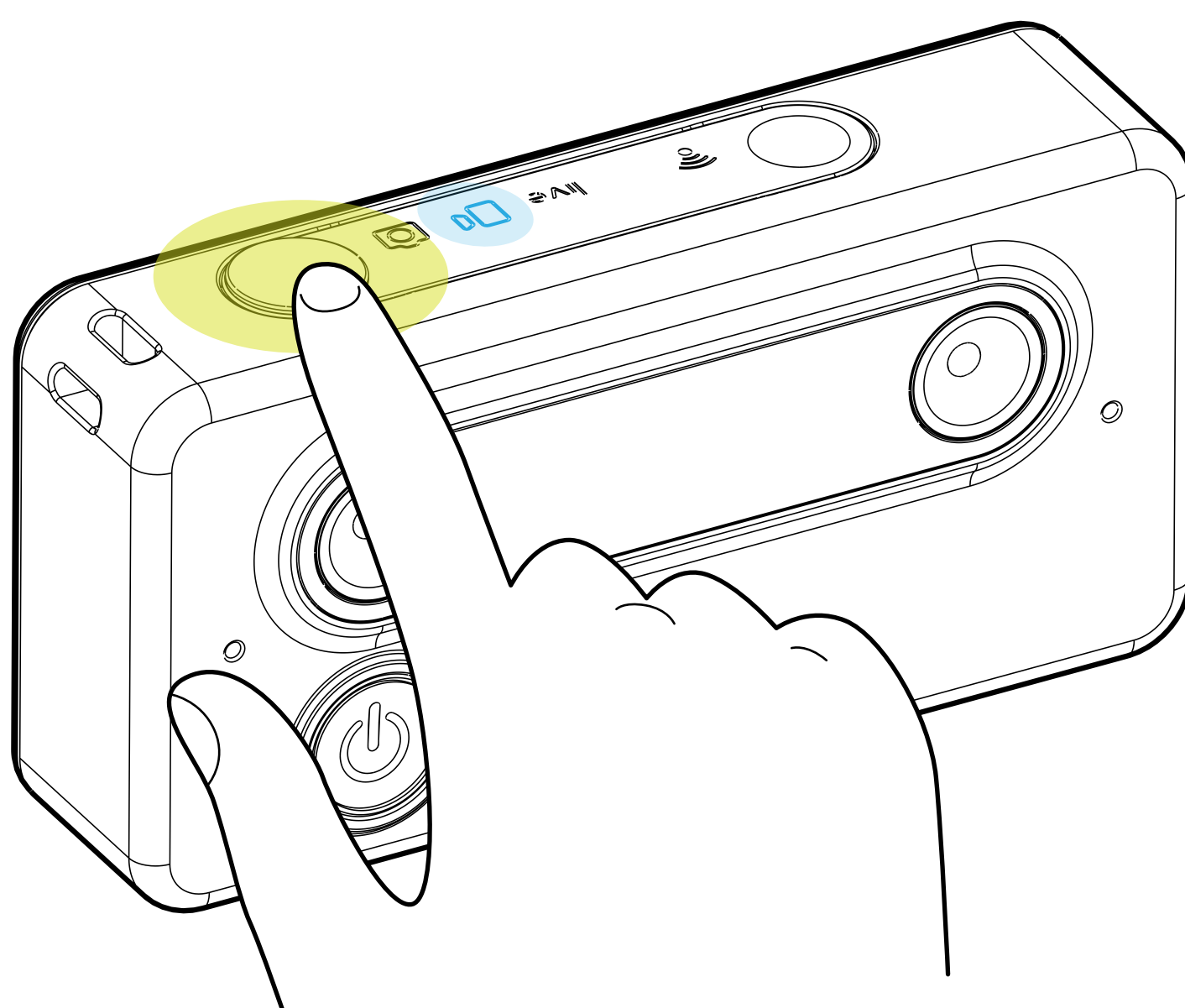
透過USB線連接電腦並啟動SID，此時錄影、拍照與Live指示燈同時亮起。



2

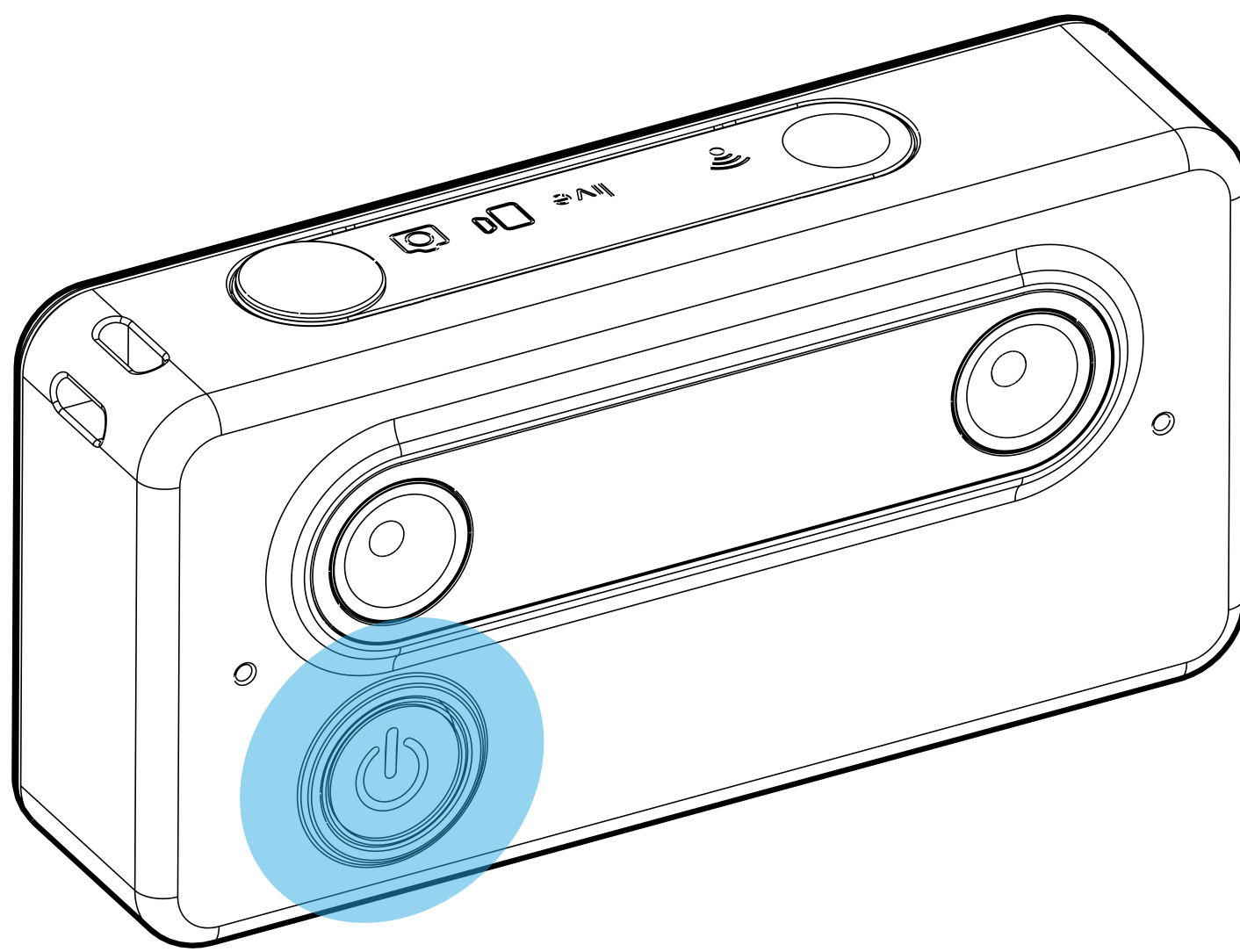
啟動記憶卡讀取模式

按壓拍照鍵一次，此時錄影燈號亮起。

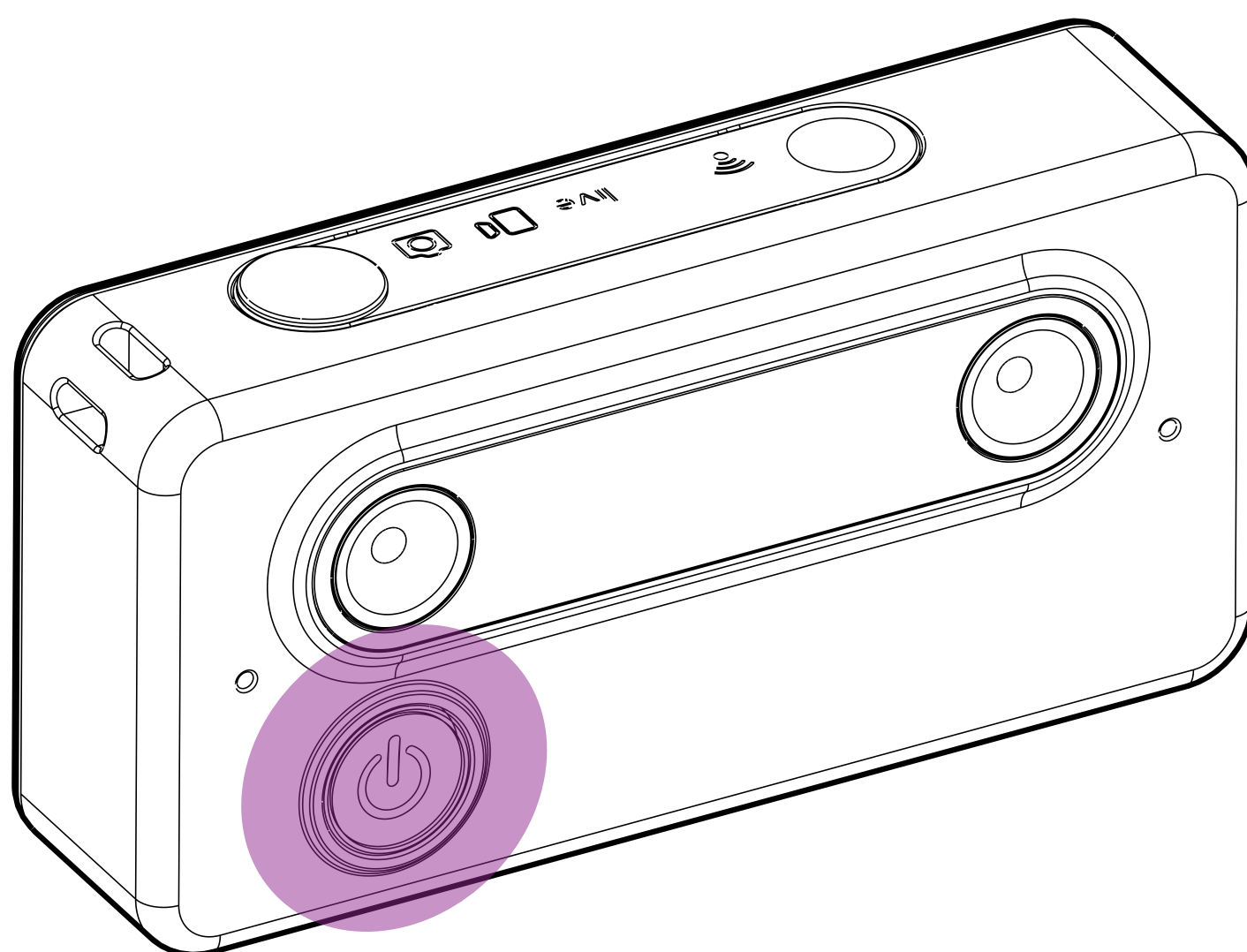


電量指示

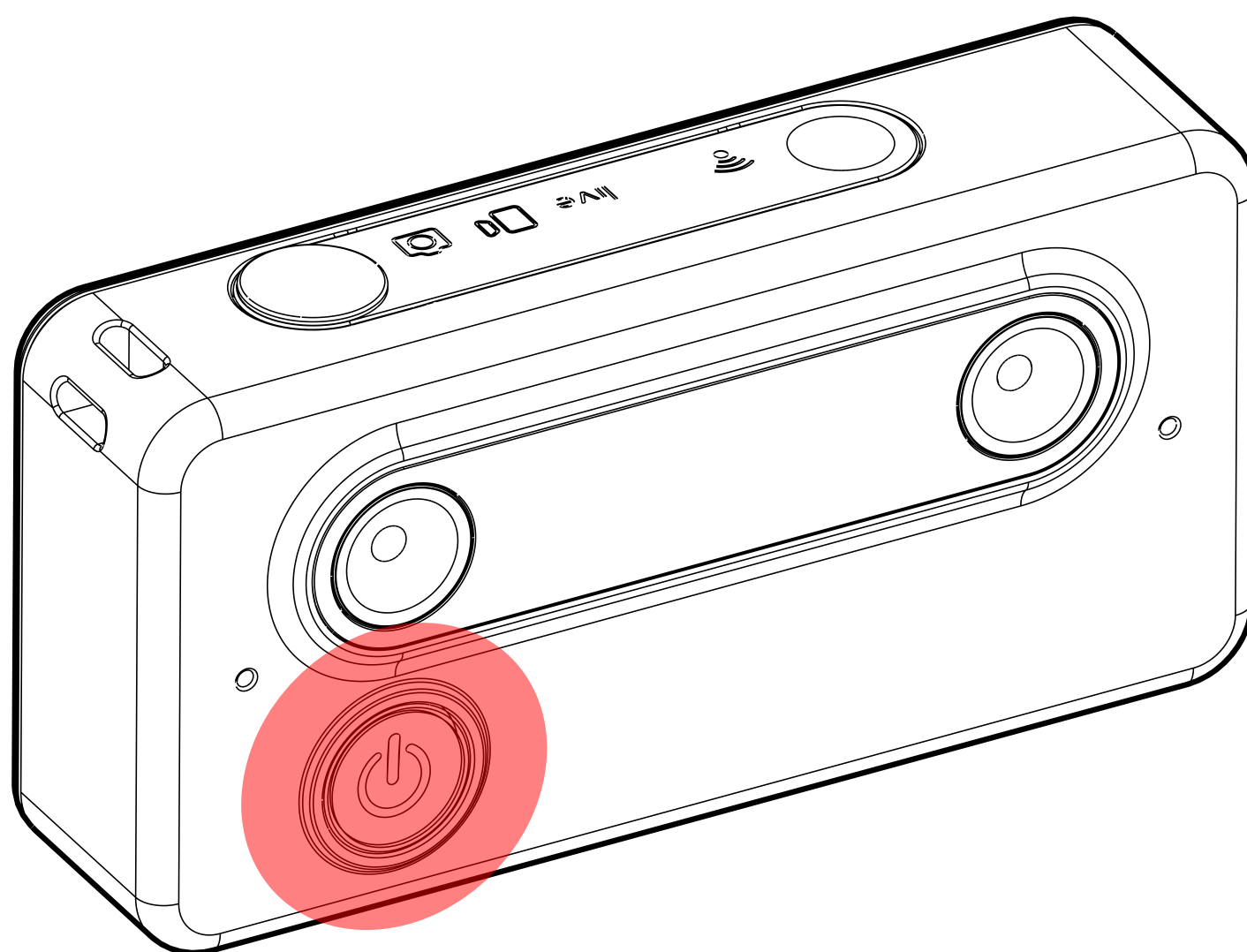
1 電量充足-藍燈



2 中等電量-紫燈



3 低電量-紅燈



記憶卡錯誤指示燈

無記憶卡或紀錄已滿-紅燈



Note

Improvements and changes to this user guide necessitated by typographical errors, or improvements to programs, may be made by Weeview Inc. At any time and without notice. For latest information please visit Weeview official website
(www.weeview.co/eng/index.php).

FCC Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body and must not be collocated or conjunction with any antenna or transmitter.

Warning

Changes or modifications to this unit 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.

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.

NOTE:The device needs to reboot under electrostatic operation.

To ensure a highly quality recording, you are suggested to use TF card with Class10 or above.

本產品符合低功率電波輻射性電機管理辦法：
第十二條
經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。
第十四條
低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。
前項合法通信，指依電信規定作業之無線電信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

