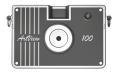
# ArtView 100 99

#### DIY數位即可拍









説明書,請務必詳細閱讀。

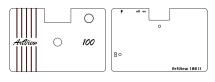
#### **Quick Statrt**

Please review the entire guide before use.

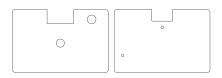


組裝影片 & APP Assembly Video & APP

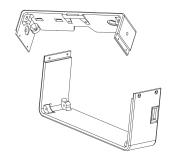
. 掃描QR Code觀看組裝影片



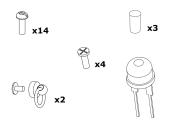
正反面飾板 Front and back covers



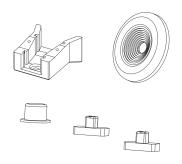
正反面金屬板 Front and back metal plates



頂部、底部外殼 Top and bottom shells



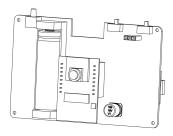
螺絲、拉環、導光柱、LED補光燈 Screws, pull rings, light guides, LED



取景器底座、遮光罩、快門鍵帽、開關鍵帽 Viewfinder base, lens hood, shutter button cap, power button cap



取景器鏡片 Viewfinder lens



主板 PCB Board



**Tweezers** 



兩用起子 Dual-purpose screwdriver

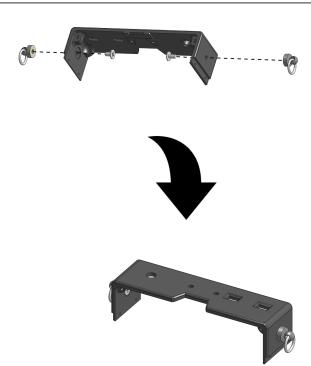


防潑水袋 Water-proof bag

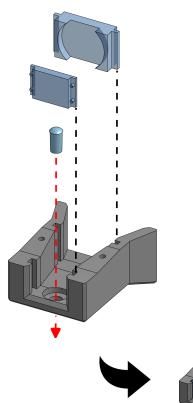


擦拭布 Wiping cloth

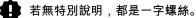
# 組組裝說明 Assembly Instructions

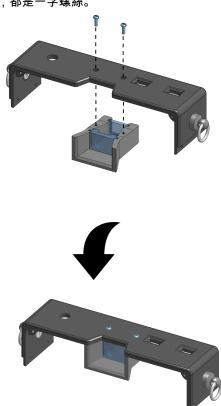


HINT 使用十字螺絲起子抵著,另一頭用手轉, 方向確定後再轉緊。 HINT 將倒光柱放入<mark>背面飾板</mark>的洞口後,抵在桌面押入, 桌上可以墊一本書或切割墊。 此洞口應朝左下 -





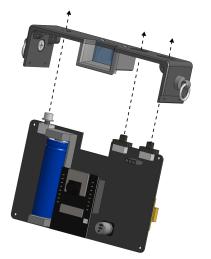










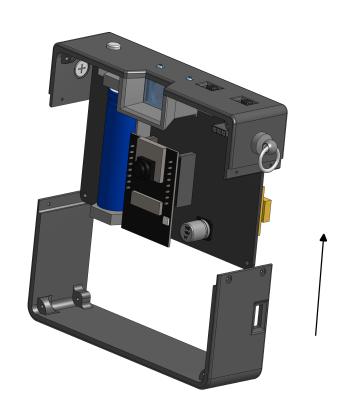








HINT 僅需鎖圖中兩根螺絲 完成此步驟後,請測試快門、開闢是否可順暢運作。

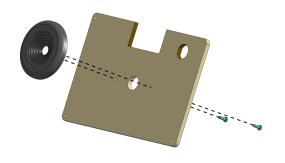


HINT 下蓋可稍微外扳,讓充電口卡入。









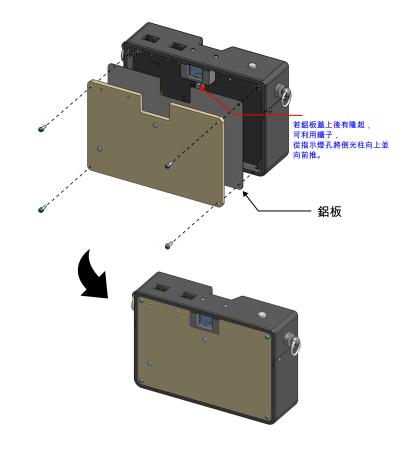


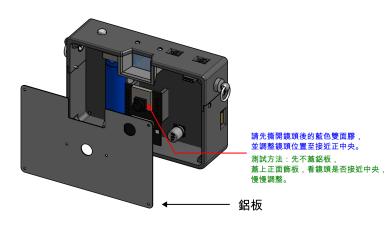
正面飾板 ───→



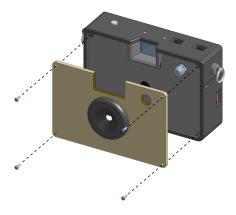


本頁使用十字螺絲

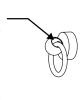








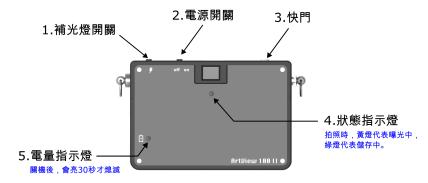




鐵環有縫隙易脫落。







## 1.補光燈開關

開啟後,按下快門LED點亮約2秒

#### 2.電源開關

開啟後,狀態指示燈顯示

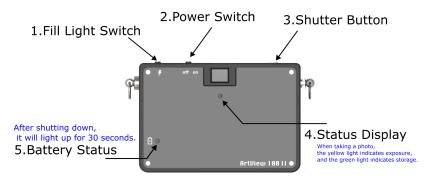
- ○●●●後即完成開機。
- 4.狀態指示燈 以黃紅綠藍等燈色表示不同狀態。
- 5. 電量指示燈
  - 0 66%~100%
  - 3%~66%
  - 3% 看到紅燈請務必關機並充電

#### 3.快門

- 业 開機成功後,按一下即可拍照,
- 狀態燈會顯示 □ ,熄滅即拍照完成。
- M模式:連按三下後閃一下 此時 快門、ISO鎖定在APP中設定好的參數。
- 指示燈亮度調整:連按四下後,你會 看到 ● 切換為亮或暗。

看照片:連按六下後,亮 ●,看到 ● 即可打開手機、平板等裝置進行連線, 連上fangGu開頭的wifi後即可開啟APP 讀取照片、調整M模式參數。

密碼:88888888



#### 1.Fill Light Switch

After turning it on, press the shutter button and the LED will light up for two seconds

#### 2. Power Switch

After turning on,

the status indicator light will show , and the power-on process is complete.

#### 4.Status display

Yellow, red, green, blue light colors indicate different states.

#### 5.Battery Status

- O66%~100%
- ■3%~66%
- When you see a red light, please turn off and charge it.

#### 3. Shutter Button

11 Ο.

After power on. press the button to take a photo. Status light will display () (),

indicating the photo is taken.

M Mode: Triple-click followed by a 

flash M Mode: Imple click to The shutter speed and ISO settings are locked to the settings set in the app.



Adjust light brightness:

After quadruple-clicking,

you will see the | light switch to bright or dim.

View photos: Press six times .

will light up and you'll see

Then use your phone, tablet, or other device. Connect to a Wi-Fi network



starting with "fangGu" to open the app. Read photos and adjust M Mode parameters.

Password:88888888

- 1. 請勿拆解
- ◆本產品含有精密零件與鋰電池,非專業人員請勿自行拆解或改裝。
- 2. 電池安全
- 請勿短路、刺穿、擠壓或投入火中。
- 請僅使用隨附或相容之 14500 鋰電池,並確保電池保護電路完好。
- ◆若電池膨脹、滲液或異常發熱,請立即停止使用並更換。
- 3. 禁止改裝
- 請勿自行改造產品內部電路。
- 禁止更換或改裝無線模組及天線,以免影響使用安全。
- 4. 用電注意事項
- 請使用符合規格之 USB 充電器與線材。
- 避免過度充電或長時間未使用仍插著電源。
- 充電時不應遠離視線
- 5. 環境安全
- 請遠離水滴、潮濕或易燃環境,以避免觸電或短路。
- 勿在高溫、陽光直射或火源附近存放。
- 6. 組裝注意事項
- 組裝時請於乾淨、平整的工作環境操作, 避免灰塵或異物進入鏡頭、電路或電池槽。
- 請依照說明書正確安裝,勿強行壓迫零件,以免損壞。

- 1. Do Not Disassemble
- This product contains precision components and a lithium battery. Do not disassemble or modify it unless you are a qualified professional.
- 2. Battery Safety
- Do not short-circuit, puncture, crush, or throw the battery into fire.
- Use only the included or compatible 14500 lithium battery and ensure that the battery protection circuit is intact.
- If the battery shows swelling, leakage, or abnormal heating, stop using it immediately and replace it.
- 3. Prohibited Modifications
- Do not alter or tamper with the internal circuitry of the product.
- Do not replace or modify the wireless module or antenna, as this may compromise safety.
- 4. Electrical Precautions
- Use only USB chargers and cables that meet the required specifications.
- Avoid overcharging or leaving the product connected to power for extended periods when not in use.
- Do not leave the device unattended while charging.

## 5. Environmental Safety

- Keep away from water, moisture, and flammable environments to prevent electric shock or short circuits.
- Do not store the product in high temperatures, direct sunlight, or near open flames.
- 6. Assembly Precautions
- Assemble the product in a clean, flat workspace to avoid dust or foreign objects entering the lens, circuit, or battery compartment.
- Follow the instruction manual carefully.
   Do not force parts into place to avoid damage.

#### 故障排除 Troubleshooting

- 1. 快門按下後,指示燈黃燈長亮,無法繼續操作
- 可能原因:拍照時遇到強光或複雜場景, 處理器無法即時處理影像細節,導致暫停。
- 解決方式:請重啟相機。

# Shutter pressed → Yellow light stays on, camera freezes

- Possible Cause: The processor failed to handle strong light or complex details during shooting, causing the system to freeze.
- Solution: Restart the camera.
- 2. 開機時黃燈閃爍,無法正常進入系統
- 可能原因:系統初始化異常。
- 解決方式: 先關機,等待片刻後再重新開機。

若多次發生,請取出記憶卡,格式化為 FAT32 (請先備份檔案)。

# Yellow light blinks at startup, system cannot boot normally

- Possible Cause: System initialization error.
- Solution: Power off, wait for a while, then restart. If this occurs repeatedly, remove the memory card and reformat it to FAT32 (remember to back up your files first).

#### 3. 快門鍵按壓不順、無法觸發

- 可能原因:快門按鍵或開關位置偏移。
- ●解決方式:請重新拆開機殼,調整快門鍵與開關的位置。

#### Shutter button feels stuck or does not trigger

- Possible Cause: The shutter button or switch is misaligned.
- Solution: Reassemble the case and adjust the shutter button and switch alignment.

#### 4. 無法連接 Wi-Fi 或找不到相機

- 可能原因:相機尚未開啟 Wi-Fi,或裝置未連上正確的 SSID。
- ●解決方式:確認相機 Wi-Fi 功能已開啟, 手機連接正確的相機 Wi-Fi 名稱,並重新整理 APP。

Cannot connect to Illi-Fi / Camera not found

- Possible Cause: Wi-Fi is not enabled on the camera, or the device is connected to the wrong SSID.
- Solution: Ensure Wi-Fi is enabled on the camera, connect to the correct SSID on your phone, and refresh the APP.

#### 5. 記憶卡無法儲存照片

- 可能原因:記憶卡格式錯誤或容量已滿。
- ●解決方式:請確認記憶卡已格式化為 FAT32, 並檢查剩餘空間。建議使用 Class 10 以上的 microSD。

## Memory card cannot save photos

- Possible Cause: Memory card format error or storage is full.
- Solution: Make sure the card is formatted to FAT32 and check available space.
   It is recommended to use a Class 10 or higher microSD card.

#### 6. 補光燈無法點亮

- 可能原因:組裝時 LED 接點未接觸良好。
- ●解決方式:請重新檢查補光燈模組與接腳的安裝。

#### Fill light does not turn on

- Possible Cause: Poor contact on the LED module during assembly.
- Solution: Check and reinstall the fill light module and its connections.

# ArtView