

**AVer**  
www.aver.com



**M15W(v2)** **4K**  
ULTRA HD

**Instruction Manual | 安裝指南**

**取扱説明書 | Bedienungsanleitung**

**Mode d'emploi | Manual de instrucciones**

**Manuale d'uso**

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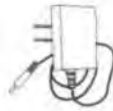
English

## Package Contents

The items below are included with this product. If any item is missing, contact the dealer from whom you purchased this product.



M15W(v2) unit



Power adapter/ Power plug



USB cable



Warranty card\*



Instruction manual



Wi-Fi Dongle  
(Optional)

\*Only for Japan, Taiwan, and Europe

## Optional Accessories

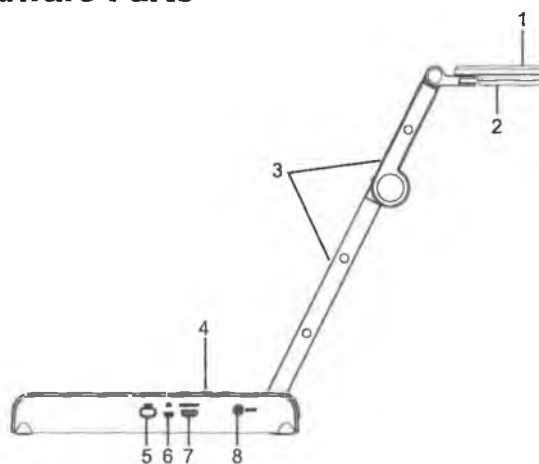


Carrying bag



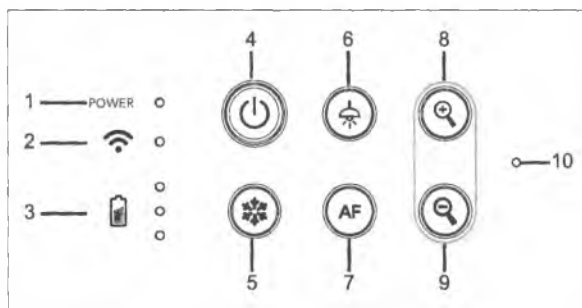
Anti-glare sheet

## Hardware Parts



1. Camera head	2. LED lighting
3. Arm	4. Control panel
5. Wi-Fi dongle	6. USB port
7. HDMI output	8. DC power jack




## Control Panel



- |                                      |                  |
|--------------------------------------|------------------|
| 1. Power indicator                   | 6. Lamp(on/off)  |
| 2. Wi-Fi indicator                   | 7. Auto focus    |
| 3. Battery indicator                 | 8. Zoom in       |
| 4. Power button<br>(on/off/standby*) | 9. Zoom out      |
| 5. Freeze                            | 10. Built-in MIC |

\* Standby mode is supported when power plugged in.

## LED Indicator


<b>Power</b> 	<b>Solid green:</b> Power on <b>No light:</b> Power off <b>Solid red:</b> Standby mode* * Standby mode is supported when power plugged in.
<b>Wi-Fi</b> 	<b>Solid blue:</b> AP Mode Ready / STA connected <b>Slow flashing blue:</b> Software connection with camera <b>Short flashing blue:</b> Create AP mode / STA connecting <b>Solid green:</b> Miracast mode ready <b>Slow flashing green:</b> Miracast streaming start <b>Quick flashing green:</b> Miracast device scan / connecting
<b>Battery</b> 	<b>Solid green(x3):</b> Battery is full(100% ~ 60%) <b>Solid green(x2):</b> Battery is 60% ~ 30% <b>Solid green(x1):</b> Battery is 30% ~ 5% <b>Solid red (x1):</b> Battery is 5% ~ 0% <b>Flashing red (x1):</b> Battery is out of power <b>Solid orange(x3):</b> Battery is abnormal


### [Note]

The battery will be exhausted for long-term usage. Do not replace the battery yourself. Please contact your dealer.

## Compound Key


Press and hold for 3 seconds to operate the compound key function.

 **MORE INFO BATTERY** : Display system information and battery power status.



 **CAPTURE** : Snapshot the current screen image to software or cloud.

Press keys to operate the compound key function.



**FACTORY RESET**

 +  : Back to factory default settings.

**RESOLUTION**

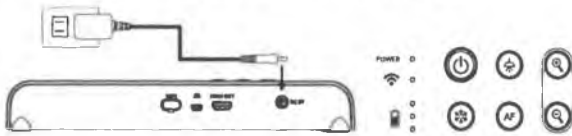
 +  : Press to switch between following modes:  
 - Auto detects the best resolution(4K, 720P, 1080P)  
 - 1024x768 (If HDMI device support)  
 - 4K 60Hz (If HDMI device support)

**MODE**

 +  : Press to switch between following modes:  
 - Normal: Adjust the gradient of image.  
 - Motion: Increase frame rate. Sufficient lighting is required when using this mode.  
 - High quality: Better image quality.

## Device Connection

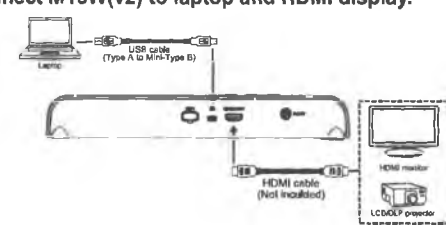
**1 Plug in power adapter and turn on M15W(v2).**



**[Note]**

- Please fully charge the camera for the first time use.
- When the camera is power on, the camera is in "Standby" mode. In standby mode, it can be charging with the USB connection between other devices; but the power supply is required 5V2A and the charging time will be longer.
- The laptop, projector, or monitor **cannot** provide the power through the USB connection to the camera while the camera is operating.
- When the camera is charging with the wall outlet, the battery indicator is in green flashing.
- Press **AF** + **Q** to reboot when the camera doesn't work properly.

**2 Connect M15W(v2) to laptop and HDMI display.**

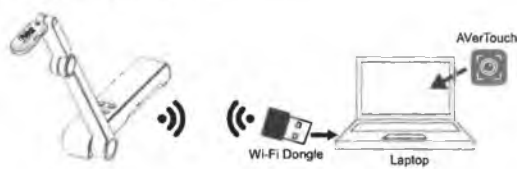


**[Note]**


- The Wi-Fi mode is on when the camera is powered up.
- When camera connects to a laptop through the USB port, the Wi-Fi mode is disabled. Please follow the direction on HDMI device.


## P2P connection via Wi-Fi Dongle(Optional)

1 Plug-in the WiFi dongle to PC/laptop and install the AVerTouch application.



The diagram illustrates the hardware setup for a P2P connection. On the left, a camera is shown with a Wi-Fi symbol next to it. A Wi-Fi dongle is plugged into the USB port of a laptop on the right. The laptop is labeled 'Laptop', and the application icon on its screen is labeled 'AVerTouch'.

2 Open AVerTouch application, click  to connect the camera.



[Note] Check serial number at bottom of the camera to find your camera.

The screenshot shows the AVerTouch application interface. A central camera icon is highlighted, indicating the selection step. The interface is light-colored with some text and icons.

3 Click Next to continue.



The screenshot shows the AVerTouch application interface with a 'Next' button highlighted, indicating the next step in the setup process. The interface is dark with a white dialog box.

4 Entering the Camera Name and Passcode, click Done to continue.



5 Click Done button to connect camera.



[Note] It takes about 60 seconds to complete connection.

6 Select X can exit the live view page.




[Note] When connecting is successful, you should see the live view of the camera.



## Wi-Fi Connection


**1** Power on the camera.



The diagram shows a control panel with several buttons. On the left, there are four status indicators: 'POWER' with a small circle, a Wi-Fi symbol, a battery level icon, and a small circle. In the center, there are three buttons: a power button (a circle with a vertical line and a curved line), a Wi-Fi button (a circle with a Wi-Fi symbol), and a button with a snowflake-like symbol. On the right, there are two buttons: 'AF' (Auto Focus) and a button with a magnifying glass icon. A hand is shown pointing to the power button.

POWER ○  
○  
○  
○


Check the Wi-Fi status – Blue light on.



The diagram shows the same control panel as above. The Wi-Fi button now has a blue light indicator next to it, and the power button is no longer highlighted.

POWER ○  
○  
○  
○

**2** Open AVerTouch and follow on-screen instruction to enable Wi-Fi function on camera.





The screenshot shows a software interface with a central circular button and some text, likely instructions for enabling Wi-Fi.


**[Note]**


- The software will auto detect the camera on your network.
- Select the camera that you want to connect with it.
- The camera name will be "AVer 'model name' - WiFi dongle Mac address". The Mac address will be different from the device.

**Wi-Fi Connection(Cont.)**


**3** Select  to make a connection with camera.




**4** Select  to switch to camera live screen.






## Miracast Connection


1 Press  to enter selection menu.




[Note]

- Using  and  button to go to the selection and press  button to confirm the selection.
- A commercial Miracast Dongle (Wireless Adapter) is required for the display device.


2 Select Wireless > Mode > Miracast to enable Miracast mode.



3 Select Miracast > display device.

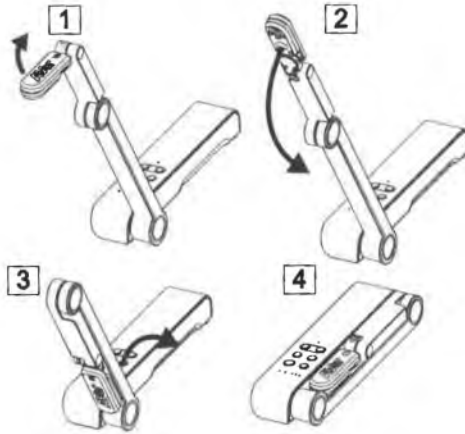


[Note]

- The detected display devices will be list out.
- Press  back to the menu.
- The camera image will display on the display device's screen after connecting.

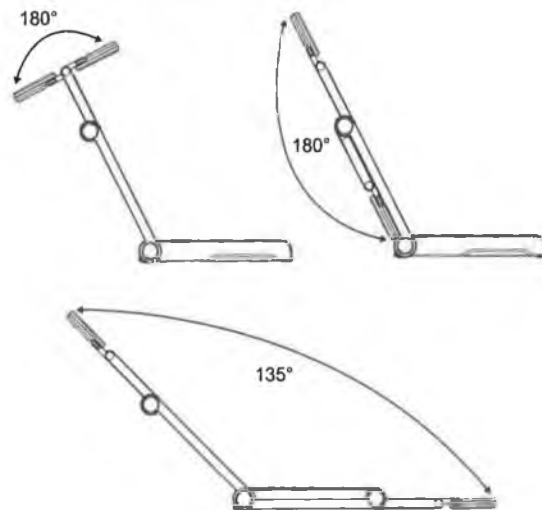
## Using the Camera

### Storage the Camera

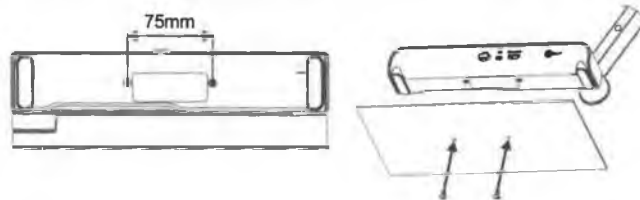


### Using the Camera (continue)

### Using Angle of the Camera



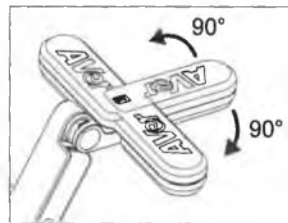
### **Mounting the Camera on a Flat Surface**



### **Rotate the Camera Head**

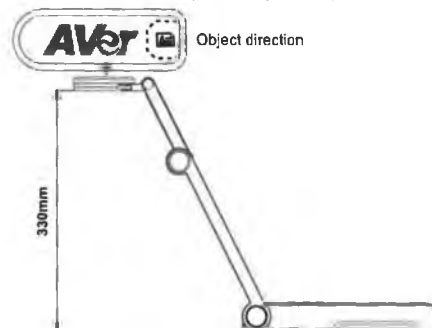
Move the camera head as figure shown.

**[CAUTION]** To avoid damage the camera head, hold the edge of the camera head to rotation the camera head.



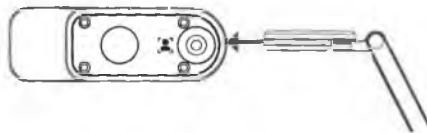
### **Shooting Area**

When camera position is 330mm high, the shooting area will be A3 size. Place the object as illustrate show, the object image is in positive direction.



### **Image Shooting Direction**

To shoot people, adjust the camera lens as illustrate shown; the people image is in positive direction.



## Specification

Sensor	1/3.06" CMOS
Pixel Count	13 megapixels
Frame Rate	60 fps (max.)
Image mode	Normal / High Frame / High Quality
Effect	Rotate / Freeze
MMI Output	4K; 1080p 60Hz; 720p 60Hz
Focusing	Auto / Manual/ Area (SW)
Shooting Area	426mm x313mm @ 330 mm
Zooming	Total 23X maximum
Dual Mode	AP / Station DHCP(Server/Client)
WiFi Streaming	1080P@30fps, up to 4K@30fps
Dual Band	5GHz/2.4GHz
Miracast	Yes
Compatibility	802.11a/b/g/n/ac (45 ft effective range)
Wireless Security	SUPPORT WEP, WPA/WPA2-PSK, WPA/WPA2-Enterprise* *EAP-PEAP, EAP-TLS
Power Source	DC5V/ 2A, AC 100-240V
Consumption	4 Watts(lamp on) 3.5 Watts(lamp off)
Lamp Type	LED light
USB	USB2.0 Type-A(WiFi Dongle) USB Type mini-B x 1
DC 5V Input	Power Jack
MIC	Built-in
Operating	518mm(L)*84 mm(W)*351mm(H) (+/-2mm include rubber foot)
Folded	280mm(L)*84mm(W)*42mm(H) (+/-2mm include rubber foot)
Weight	0.68 kg (about 1.5lbs)
Software Support	ePTZ Image/ Area capture Picture by Picture Timer Cloud library Recording Annotation

#### **CE Class A**

##### **Warning:**

This is a class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.

#### **NOTICE**

SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE. THE INFORMATION CONTAINED HEREIN IS TO BE CONSIDERED FOR REFERENCE ONLY.

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#### **TRADEMARKS**

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#### **CAUTION**

Risk of Explosion if Battery is replaced by an Incorrect Type. Dispose of Used Batteries According to the Instructions.

#### **DISCLAIMER**

No warranty or representation, either expressed or implied, is made with respect to the contents of this documentation, its quality, performance, merchantability, or fitness for a particular purpose. Information presented in this documentation has been carefully checked for reliability; however, no responsibility is assumed for inaccuracies. The information contained in this documentation is subject to change without notice.

In no event will AVer be liable for direct, indirect, special, incidental, or consequential damages arising out of the use or inability to use this product or documentation, even if advised of the possibility of such damages.

#### WARNING

- Do not drop the camera or subject it to physical shock.
- Use the correct power supply voltage to avoid the damaging camera.
- Do not place the camera where the cord can be stepped on as this may result in fraying or damage to the lead or the plug.
- Do not pull the mechanical arm and camera part in the opposite direction.
- To reduce the risk of fire or electric shock, do not expose this appliance to rain or moisture. Warranty will be void if any unauthorized modifications are done to the product.
- Hold the bottom of the camera with both hands to move the camera. Do not grab the lens or Flexible arm to move the camera.



#### RADIO FREQUENCY

FOR PORTABLE DEVICE USAGE (<20m from body/SAR needed eg. BT dongle, smartphone)

Radiation Exposure Statement:

The product comply with the FCC portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

FOR MOBILE DEVICE USAGE (>20cm/low power eg. AP routers)

Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

#### RADIO FREQUENCY

Europe – EU Declaration of Conformity

This device complies with the essential requirements of the Radio Equipment Directive (2014/53/EU). The following test methods have been applied in order to prove presumption of conformity with the essential requirements of the Radio Equipment Directive (2014/53/EU)



THE MARK OF CROSSED-OUT WHEELED BIN INDICATES THAT THIS PRODUCT MUST NOT BE DISPOSED OF WITH YOUR OTHER HOUSEHOLD WASTE. INSTEAD, YOU NEED TO DISPOSE OF THE WASTE EQUIPMENT BY HANDING IT OVER TO A DESIGNATED COLLECTION POINT FOR THE RECYCLING OF WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT. FOR MORE INFORMATION ABOUT WHERE TO DROP OFF YOUR WASTE EQUIPMENT FOR RECYCLING, PLEASE CONTACT YOUR HOUSEHOLD WASTE DISPOSAL SERVICE OR THE SHOP WHERE YOU PURCHASED THE PRODUCT.



## MORE HELP

For FAQs, technical support, software and user manual download, please visit:

Download Center

Technical Support

Headquarters



<https://www.aver.com/download-center>



<https://www.aver.com/technical-support>

Europe  
Branch Office



<https://www.avereurope.com/download-center>



<https://www.avereurope.com/technical-support>

## CONTACT INFORMATION

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Technical support: [REDACTED]

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Tel: +81 (0) 3 5989 0290

テクニカル・サポート: <https://jp.aver.com/technical-support>

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Tầng 5, 596 Nguyễn Đình Chiểu, P.3, Quận 3, Thành phố Hồ Chí Minh 700000, Việt Nam

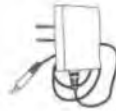
Tel: +84 (0)28 22 539 211

## 內容包裝物

請確定包裝中附有下列項目的物品。如有缺少的項目，請與你的經銷商連絡。



M15W(v2)本機



電源變壓器/電源插頭



USB 連接線



保固卡\*



安裝指南



無線接收器(選配)

\*只有日本、台灣和歐洲使用

## 選購配件

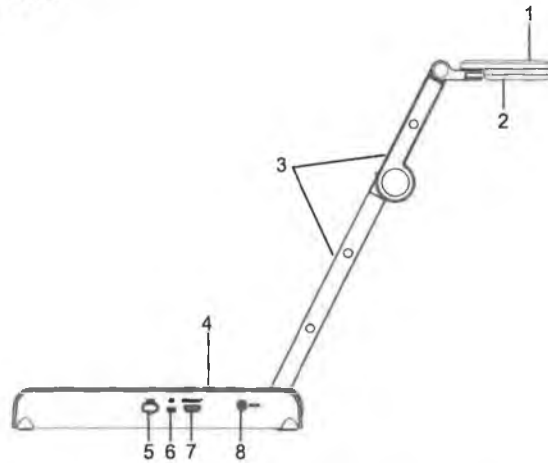


手提袋



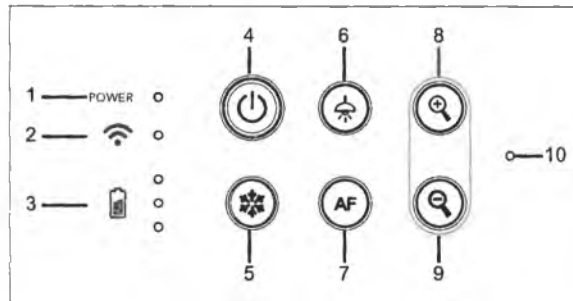
防眩光片

## 硬體介紹



1. 攝影機頭	2. LED 燈
3. 機械臂	4. 控制面板
5. Wi-Fi 接收器	6. USB 埠
7. HDMI 輸出埠	8. DC 電源插孔



## 控制面板



- |                   |              |
|-------------------|--------------|
| 1. 電源燈號           | 6. 頂燈(開啟/關閉) |
| 2. Wi-Fi 燈號       | 7. 自動對焦      |
| 3. 電池燈號           | 8. 畫面放大      |
| 4. 電源鈕(啟動/關閉/待機*) | 9. 畫面縮小      |
| 5. 畫面暫停           | 10. 內建麥克風    |

\*待機模式只在接上電源時支援。

## LED 燈號

<p>電源</p>	<p>綠燈恆亮：電源啟動          熄滅：電源關閉          紅燈恆亮：待機模式*          *待機模式只在接上電源時支援。</p>
<p>Wi-Fi </p>	<p>藍燈恆亮：無線分享器模式或 STA 連接          藍燈閃爍：軟體連接機器(M15W(v2))中          藍燈快閃：建立無線分享器模式或 STA 連接中          綠燈恆亮：Miracast 模式          綠燈閃爍：Miracast 傳輸中          綠燈快閃：Miracast 設備掃描或連接中</p>
<p>電池 </p>	<p>綠燈恆亮(x3)：電力 100% ~ 60%          綠燈恆亮(x2)：電力 60% ~ 30%          綠燈恆亮(x1)：電力 30% ~ 5%          紅燈恆亮(x2)：電力 5% ~ 0%          紅燈閃爍(x1)：無電力          橘燈恆亮(x3)：電池異常</p>

[註]

當電池使用很久後會衰竭，請勿自行更換電池，請與你的經銷商連絡。

## 複合功能鍵

長按 3 秒啟動複合鍵功能



**MORE INFO BATTERY**：顯示系統資訊和電池電力狀態。



**CAPTURE**：可擷取目前畫面影像，透過軟體上傳到雲端或儲存到軟體。

按下複合鍵啟動功能。

**FACTORY RESET**



：回到出廠預設值。

**RESOLUTION**



：兩鍵一起按可切換下列解析度

- 自動偵測最佳解析度：4K、720P、1080P
- 1024x768 (如果連接的 HDMI 設備有支援)
- 4K 60Hz (如果連接的 HDMI 設備有支援)

**MODE**



：兩鍵一起按可切換下列模式

- 一般模式：調整影像漸層
- 運動模式：增加訊框率，使用此模式需要充足的光線。
- 高品質模式：更佳的影像品質

## 設備連接

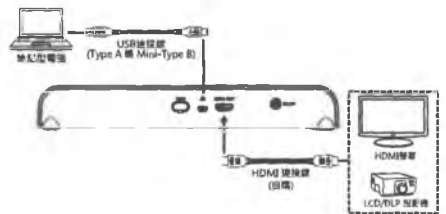
**1 插入電源並啟動M15W(v2)。**



**[註]**

- 首次使用請完全充電後才使用。
- 當電源啟動後，機器是位於「待機」狀態。在待機狀態，可透過 USB 線與其他可供電設備（如：電腦）充電；但電源需為 5V2V 且充電時間較長。
- 當機器在運作時(非待機狀態)，筆記電腦、投影機或螢幕無法透過 USB 線連接提供電力給機器。
- 當連接到牆上的插座充電時，電池燈號顯示為綠燈閃爍。
- 當機器無法操作時，按 **AF** + **🔍** 鍵可重啟機器。

**2 將 M15W(v2)與筆記型電腦和 HDMI 輸出顯示設備連接。**



**[註]**

- 當機器啟動後，無線模式是啟動狀態。
- 當機器透過 USB 線連接到筆記型電腦，無線模式會關閉，切換為 USB 模式，其連接模式會顯示於相連的 HDMI 螢幕上。

## 透過 Wi-Fi 接收器點對點(P2P)連接(選配)



4 於 攝影機名稱 和 攝影機密碼(可略過) 欄位輸入實物投影機名稱和密碼，然後點選 完成 繼續。



5 連接實物攝影機。



[註] 約需等待 60 秒來完成連接。

6 點選 X 可離開即時影像顯示畫面。



[註] 當連線成功，會看到實物攝影機的即時影像顯示畫面。

## Wi-Fi 的連接







## Miracast 的連接

1 按  鈕進入選單。



[註]

- 使用  和  鈕往上往下在選單中移動，按  鈕可確認選擇的項目。
- 顯示設備位需要安裝 Miracast 接收器，例如：微軟出的無線接收器。

2 請選擇「無線」>「模式」>「Miracast」來啟動 Miracast 模式。



3 選擇「Miracast 設定」>顯示設備的名稱。

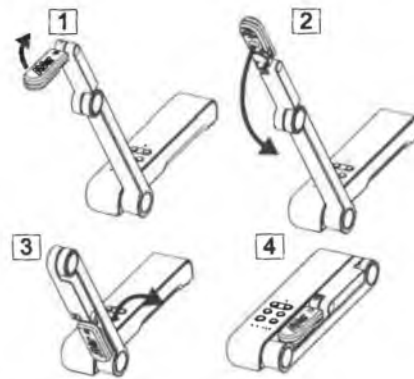


[註]

- 所有可連接的顯示名稱會列於出。
- 按  回到選單。
- 當連接完成後，機器的影像會顯示於選擇的顯示設備螢幕上。

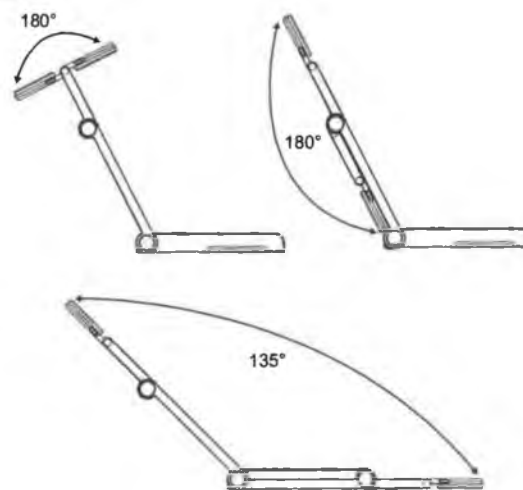
## 使用 M15W(v2)

### 收納 M15W(v2)

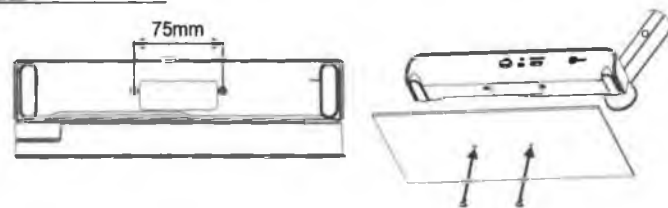


### 使用 M15W(v2)(接續)

#### 可使用角度



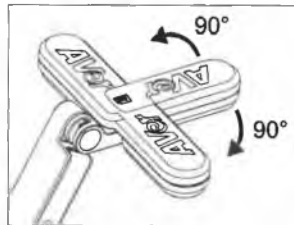
### 安裝 M15 於平面上



### 旋轉鏡頭

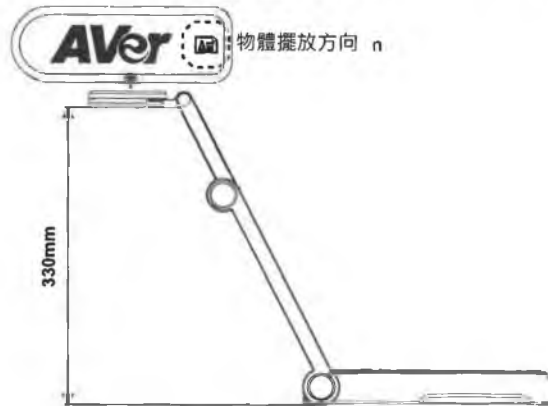
請照圖中所示旋轉鏡頭·往左 90 度或往右 90 度·

[注意] 未免損傷鏡頭·請將手抓在鏡頭的兩側來旋轉·



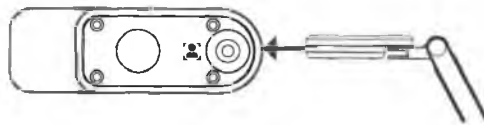
### 拍攝範圍

當鏡頭高度位於 330mm 時·此拍攝區域可拍攝最大範圍在 A3 尺寸內· 照鏡頭上方圖示擺放物體·所投射的出來的影像是正方位·



### 人像拍攝方向

當拍攝人物時·請將鏡頭向外轉面且鏡頭上的人物圖示為正的·人物站於鏡頭前·所拍攝的人物影像會是正方位·



## 規格

感測器	1/3.06" CMOS	
有效像素	13 megapixels	
畫格速率	60 fps (最高)	
影像模式	一般/運動/高品質	
效果	旋轉/靜止	
HDMI 輸出	4K; 1080p 60Hz; 720p 60Hz	
對焦	自動/手動/區域(軟體)	
拍攝範圍	426mm x313mm @ 330 mm	
縮放倍數	共 23X	
Dual Mode	AP / Station DHCP(伺服器端/使用者端)	
WiFi 傳輸率	1080P@30fps, up to 4K@30fps	
Dual Band	5GHz/2.4GHz	
Miracast	有	
相容性	802.11a/b/g/n/ac (45 呎有效範圍)	
網路安全協定	支援 WEP, WPA/WPA2-PSK, WPA/WPA2-Enterprise* *EAP-PEAP, EAP-TLS	
電源	DC5V/ 2A, AC 100-240V	
耗電量	4 Watts(開燈) 3.5 Watts(不開燈)	
頂燈	LED 燈	
USB	USB2.0 Type-A(WiFi 接收器) USB Type mini-B x 1	
DC 5V 輸入	電源插孔	
麥克風	內建	
使用時	518mm(L)*84 mm(W)*351mm(H) (+/-2mm 包含像膠底座)	
收錄時	280mm(L)*84mm(W)*42mm(H) (+/-2mm 包含像膠底座)	
淨重	0.68kg (約 1.5lbs)	
軟體支援	ePTZ 影像/區域 PBP(畫面並排) 註記功能	計時功能 雲端圖書館 錄影

### 警告

- 為降低火災或觸電風險，請勿將本產品暴露在雨中或潮濕環境中。如果對產品進行任何未經授權的修改，保固將無效。
- 請勿使機器掉落或受到撞擊。
- 請使用正確的電源電壓以避免損壞機器。
- 請勿將機器放在容易被踩到電源線的地方，否則可能會導致電源線或插頭磨損或損壞。
- 請用雙手握住機器底部以移動機器。
- 請勿往左右相反方向拉扯機械臂和機器本體。



### 免責聲明

對於產品品質、效能、透銷性或特定用途之適用性，本文件內容皆不代表任何明示或暗示保固或陳述，本文資訊經過仔細詳查，內容可靠無誤；雖然如此，若有任何錯誤，恕不負責。本文所含資訊如有變更，恕不另行通知。

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### 連絡資訊

圓展科技股份有限公司

<https://www.aver.com>

新北市 236 土城區大安路 157 號 8 樓

電話:(02)2269-8535



若產品上標有打叉記號的滾輪垃圾桶，表示不得將產品與其他家用垃圾一同丟棄，請將廢棄的設備交由指定之廢電機電子設備回收站處理。關於處理廢棄設備之詳細資訊，請洽當地的家庭垃圾處理服務處或您購買產品的商家。

限用物質含有情況標示資訊參考下列網址：<https://tw.aver.com/page/RoHS>

#### 低功率電波輻射性電機管理辦法

取得審驗證明之低功率射頻器材，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。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，指依電信法規定作業之無線電通信。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。

4.7.9.1 應避免影響附近雷達系統之操作。

#### 支援服務

軟體和使用者手冊下載，請到下面網址：



<https://www.aver.com/download-center>

常見問題 技術支援，請到下面網址：



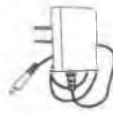
<https://www.aver.com/technical-support>

### パッケージ同梱物

本製品には、以下の内容がパッケージに同梱されています。  
同梱物に不備がありました場合、お手数ですが本製品をご購入頂きました販売店まで、ご連絡ください。



M15W (v2) 本体



電源アダプタ/電源プラグ



USB ケーブル



保証書\*



取扱説明書

\*日本およびヨーロッパのみ付属

### オプション(別売り)



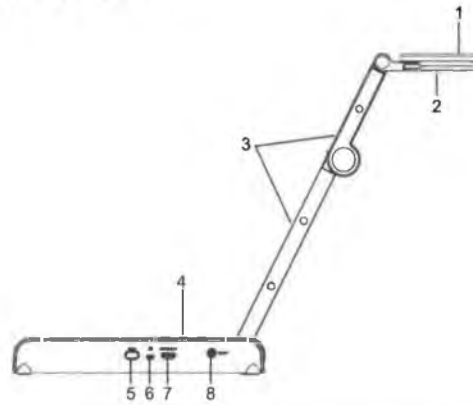
キャリーバッグ



反射防止シート

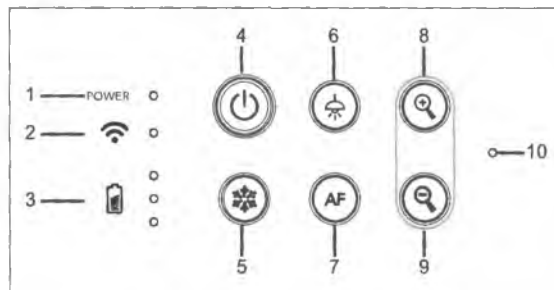


## ハードウェア部位 名称



1. カメラヘッド	2. LED ライト
3. アーム	4. 操作パネル
5. Wi-Fi ドングル	6. USB ポート
7. HDMI 出力	8. 電源差込口



## 操作パネル



- |                            |                    |
|----------------------------|--------------------|
| 1. 電源 LED インジケータ           | 6. LED ライト (オン/オフ) |
| 2. Wi-Fi LED インジケータ        | 7. オートフォーカス        |
| 3. バッテリー状態インジケータ           | 8. 拡大              |
| 4. 電源ボタン<br>(オン/オフ/スタンバイ*) | 9. 縮小ズームアウト        |
| 5. 一時停止                    | 10. 内蔵マイク          |

\* 電源アダプタ接続時、スタンバイモードに対応しています。

## LED インジケータ

<p>電源</p>	<p>緑点灯: 電源オン 点灯なし: 電源オフ 赤点灯: スタンバイモード* * 電源アダプタ接続時、スタンバイモードに対応していません。</p>
<p>Wi-Fi</p> 	<p>青点灯: AP モード待機中 / STA 接続済み 青ゆっくり点滅: ソフトウェアがカメラに接続しています 青点滅: Create AP モード / STA 接続中 緑点灯: Miracast モード待機中 緑ゆっくり点滅: Miracast ストリーミング開始 緑点滅: Miracast デバイスがスキャン 接続中</p>
<p>バッテリー</p> 	<p>緑点灯(3本): バッテリー満充電 (100% ~ 60%) 緑点灯(2本): バッテリー残量 60% ~ 30% 緑点灯(1本): バッテリー残量 30% ~ 5% 赤点灯(1本): バッテリー残量 5% ~ 0% 赤で点滅(1本): バッテリー残量 なし オレンジ色点灯(3本): バッテリー異常</p>

### 【ご注意】

バッテリーは長期間使用すると消耗します。お客様自身でのバッテリー交換は故障の原因となりますのでご遠慮ください。

## ショートカットキー

3秒間押し続けます



メコヨー: システムとバッテリーの状態を表示します。



キャプチャー: 現在の画面を静止画撮影します。  
(撮影時、ソフトウェアまたはクラウドに保存されます。)

複合ボタンを押して機能を有効にします。

### リセット



: 工場出荷時の設定状態に戻します。

### 解像度切替



: ボタンを押す度に、下記順番で切り替わります。

- 解像度自動検出 (4K, 720p, 1080p)

- 1024x768 (※HDMI 出力先対応時)

- 4K 60Hz (※HDMI 出力先対応時)

### モード選択



: ボタンを押す度に、下記順番で切り替わります。

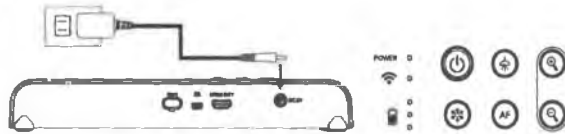
- ノーマル: 通常モード

- モーション: 動きのある被写体向け。フレーム数が増加しますが、明るい場所でご利用ください。


- 高画質: 映像画質を向上させます。

## デバイス接続

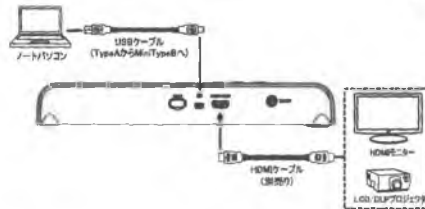
1 製品付属の電源アダプタを接続し、M15W (v2) の電源を入れます。



### 【注意】

- 初回使用前に必ずバッテリーを完全に充電してください。
- カメラの電源プラグを挿しこむと、カメラは「スタンバイ」モードの状態です。スタンバイモードでは、他のデバイスから USB 接続で充電することができますが、充電時間が長くなります。
- カメラの動作中は、ノートパソコン、プロジェクタ、またはモニタから USB 接続を介してカメラのバッテリーを充電することはできません。
- カメラをコンセントから充電しているときは、バッテリーインジケータが緑色に点滅しています。
- カメラが正常に作動しない場合、**AF** +  を押してください。

2 M15W (v2) と、パソコンや HDMI 搭載表示装置などを接続します。

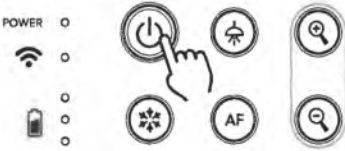


### 【注意】

- カメラの電源を入れると、Wi-Fi モードがオンになります。
- USB ケーブルを使用し、ノートパソコンと接続時、Wi-Fi モードは無効になります。HDMI デバイスの取扱説明書に従ってください。

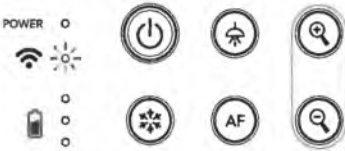
## Wi-Fi 接続

1 カメラの電源を入れます。




The image shows a control panel with several buttons and indicators. On the left, there are four indicators: 'POWER', a Wi-Fi symbol, a battery level icon, and another Wi-Fi symbol. In the center, there are three buttons: a power button (with a hand icon pointing to it), a camera icon, and a magnifying glass icon. Below these are two more buttons: a camera icon and 'AF'. On the right, there are two vertical sliders, each with a magnifying glass icon.

Wi-Fi のランプが青く点灯していることを確認します。



The image shows the same control panel as above, but the Wi-Fi indicator on the left is now lit with a blue light, indicating that the camera's Wi-Fi function is active.


2 AVerTouch を起動し、画面の指示内容に従いカメラの Wi-Fi 機能を有効にします。





The image is a screenshot of the AVerTouch software interface. It shows a central camera icon and various settings options, including a Wi-Fi icon. The interface is in Japanese and provides instructions for connecting the camera via Wi-Fi.

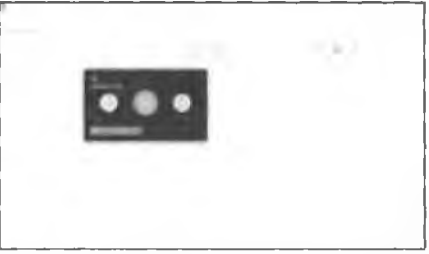
**【注意】**

- ソフトウェアがネットワーク上のカメラを自動検出します。
- 接続するカメラを選択してください。
- カメラ名は「AVerCam WiFi ドングルの MAC アドレス」になります。Mac アドレスはカメラによって異なります。

3  を選択してカメラに接続してください。

A screenshot of a software interface showing a camera selection screen. A central camera icon is highlighted with a white circle, indicating it is the selected option.

4  を選択してライブスクリーンのスイッチを入れてください。

A screenshot of a software interface showing a live screen switch screen. A dark rectangular button with three white circles is highlighted with a white circle, indicating it is the selected option.