



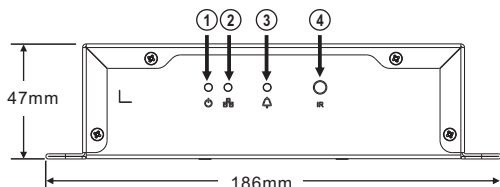
Warning: Do not throw your product in municipal waste.
This product has been designed to enable proper reuse of parts and recycling.
The symbol of the crossed out wheeled bin indicates that the product (electrical and electronic equipment) should not be placed in municipal waste.
Check local regulation for disposal of electronics products.

Installation Guide

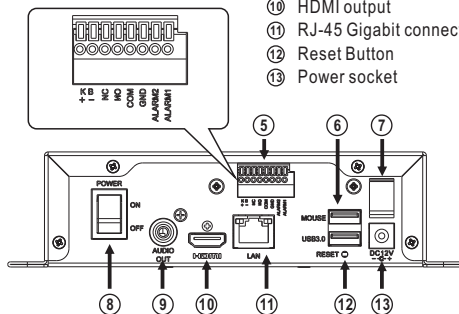
66-VD6022CSB-1

Product Overview

- ① Power LED, amber, power on/off indicator
- ② LAN LED, green, blinking, LAN activity indicator
- ③ ALARM LED, red, blinking, indicator or triggered event
- ④ IR Receiver
- ⑤ DI/DO, KB input
- ⑥ USB3.0/2.0 mouse port
- ⑦ Power cord clip (to prevent the power cord from falling off, be sure to use the cord clip)

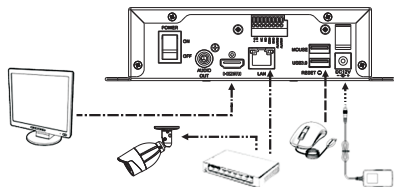


- ⑧ Power switch
- ⑨ Audio out
- ⑩ HDMI output
- ⑪ RJ-45 Gigabit connector
- ⑫ Reset Button
- ⑬ Power socket



Video Decoder Instructions

Please refer to below structure diagram for installation.



- : Adapter output to Decoder power socket.
- : USB mouse to Decoder USB port.
- : Decoder video output (HDMI) to monitor input.
- : Decoder / IP camera ethernet connector to network switch.

1. Plug USB mouse into Decoder USB port.
2. Plug adapter output into Decoder power socket.
3. Connect network switch, plug a network cable on Decoder RJ-45 Gigabit connector, opposite end of cable into network switch.
4. Decoder use with DC power supply IP camera, plug a network cable on IP camera, opposite end of cable into network switch.
5. Plug HDMI cable on Decoder, opposite end of cable into monitor HDMI input.
6. Make sure all cables properly connected, power on the Decoder.

Caution

- Do not drop or strike the equipment.
- Do not install the equipment near naked flames or heat sources.
- Do not expose this unit to rain, moisture, smoke or dusty environments.
- Do not cover the opening of the unit with cloth or plastic or install this unit in a poorly-ventilated place. Allow 10 cm between this unit and its surroundings.
- Do not continue to operate the unit under abnormal conditions such as detection of smoke, strange smell, or malfunctioned screen whilst power is turned on.

Begin using the Video Decoder

For details about Decoder operation, please scan the QR code inside the package to get the operation manual.

Emergency Factory Default

To restore the hardware to factory default settings, please follow these steps:

1. Open the Menu, [Setup -> System -> Maintenance] then select the [Hardware Reset] to ON to enable.
2. Press and hold "RESET Key" for 10 seconds and release.
3. The Decoder will be restored to factory default settings after approximately 40 seconds and will reboot automatically.

NOTE1: The factory default username and password are empty, and the user can set an account for login.

NOTE2: The IP address will revert to the default setting of 192.168.0.111.

Login

The factory default username and password are empty. To login to the Decoder, please set the username and password on the login page. Press [Login] to complete the setting and login simultaneously.

Password have to meet the following criteria:

1. More than or equal to 8 characters.
2. Allow uppercase letter, lowercase letter, number digit, and special character.
3. Must have at least three types of character sets.

CAUTION

RISK OF EXPLOSION IF BATTERY IS REPLACED WITH AN INCORRECT TYPE
DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS

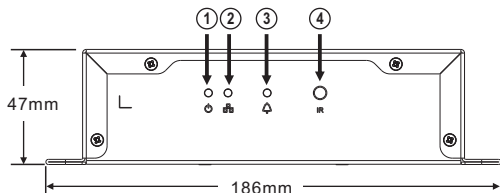
- Do not touch the power connection with wet hands.
- Do not damage the power cord or leave it under pressure.
- To avoid unnecessary magnetic interference, do not operate this unit near magnets, speaker system, etc.
- All connection cables must be grounded properly.



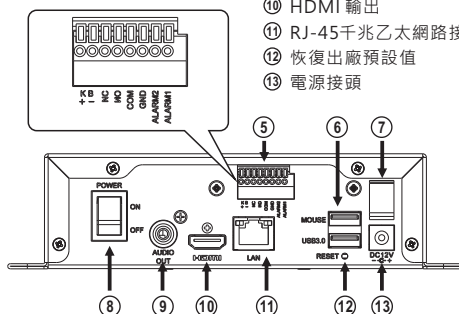
安裝說明

部件說明及尺寸

- ① 電源指示LED, 橘色、長亮, 顯示電源狀態
- ② 網路指示LED, 綠色、閃爍, 顯示網路是否連接
- ③ 警報指示LED, 紅色、閃爍, 顯示警報是否觸發
- ④ IR 接收器
- ⑤ DI/DO, 鍵盤輸入
- ⑥ USB3.0/2.0 (Mouse)埠
- ⑦ 電源線夾扣 (避免電源線脫落, 請務必使用線扣)

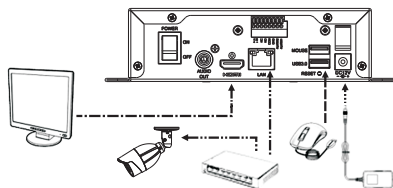


- ⑧ 電源開關
- ⑨ 聲音輸出
- ⑩ HDMI 輸出
- ⑪ RJ-45千兆乙太網路接口
- ⑫ 恢復出廠預設值
- ⑬ 電源接頭



影像解碼器連接說明

參考下列架構連接影像解碼器



-→: 電源變壓器至影像解碼器電源接頭
- : USB 滑鼠至影像解碼器 USB 滑鼠連接埠
- : 影像解碼器影像輸出(HDMI)至螢幕輸入
-→: 影像解碼器 / 網路攝影機乙太網路接口至網路交換機

1. 將 USB 滑鼠插入影像解碼器的 USB 滑鼠連接埠
2. 將電源變壓器接入影像解碼器的電源接頭
3. 使用 RJ-45 網路線, 將一端接在影像解碼器的乙太網路接口, 另一端接入安裝環境中的網路交換器
4. 使用直流供電攝影機, 使用 RJ-45 網路線, 將一端接在網路攝影機的乙太網路接口, 另一端接入安裝環境中的網路交換機
5. 使用 HDMI 連接線, 將一端接入影像解碼器的 HDMI 輸出埠, 另一端接入螢幕的輸入埠
6. 確認上述項目都已妥善連接後開啟影像解碼器電源

登入

出廠預設的使用者名稱和密碼為空白。欲登入影像解碼器, 請在登入頁面, 設定使用者名稱及密碼並按下確認鍵, 可同時完成使用者設定並登入。

密碼強度要求:

1. 密碼長度需要8個字以上。
2. 密碼必須包含英文文字大寫、小寫、數字及特殊符號。
3. 密碼必須強制使用至少3種文字型態。

本手冊中出現的所有信息、商標、圖形和其他項目 ("信息") 僅供參考, 如有更改, 恕不另行通知。儘管我們盡力確保本手冊中信息的準確性, 但我們對信息的準確性不作任何明示或暗示的保證。對於任何錯誤或洩漏, 我們概不負責。

開始使用影像解碼器

關於影像解碼器的使用請掃描包裝中所附 QR 圖碼(QR Code), 取得完整的說明。

回復出廠預設值

使用硬體來回復出廠預設值, 請按照下列步驟:

1. 開啟選單 [設定 -> 系統設定 -> 維護] 選擇 [硬體重置 ON] 啟用。
2. 按住「回復出廠預設值按鍵」10 秒鐘。
3. 約40秒鐘後影像解碼器將重新開機。

註1: 出廠預設的使用者名稱和密碼為空白, 由使用者自行設定輸入。

註2: 為方便使用者起見, 回復出廠預設值會回復到預設 IP 位址 192.168.0.111。

注意事項

- 請勿摔落或敲打設備
- 請勿將設備安裝於火源或熱源附近
- 請勿將設備暴露於雨水、高濕度、煙霧、及高落塵的環境中
- 請勿將設備換氣孔以衣物或任何物品遮蔽, 或將設備安裝於通風不良的環境中, 請在設備周圍保留 10 公分的間隙
- 請立即關閉設備電源當發現有煙霧、異味、螢幕無訊號及其他異常狀況
- 操作時請保持乾燥
- 請勿凹折或重壓電源線
- 請勿將設備置遠離高磁性物體, 避免不必要的干擾, 如磁鐵、或高功率喇叭等等
- 請將所有連接線材妥善接地

注意

若使用錯誤的電池會有爆炸的危險, 請依照指示處理廢棄的電池