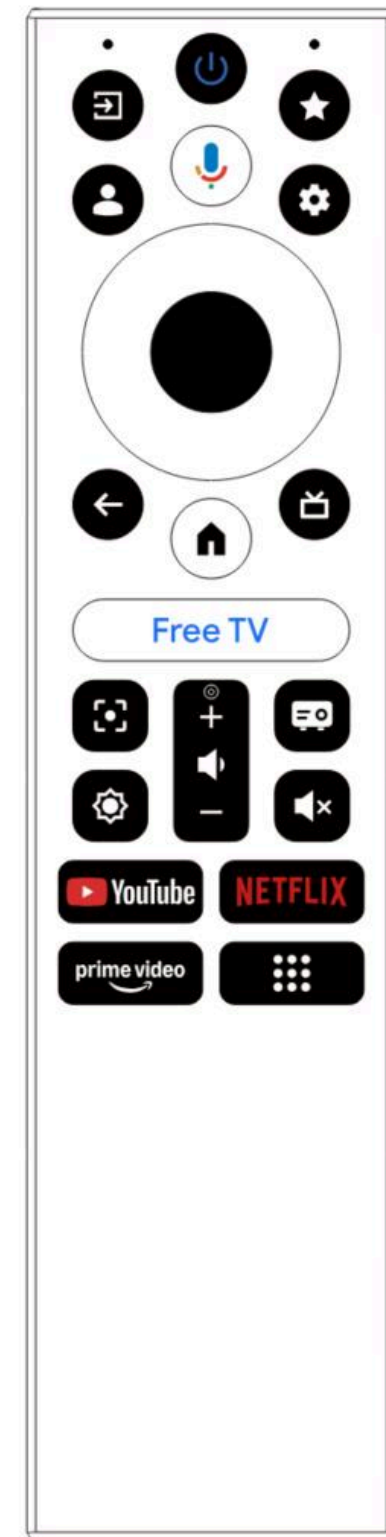




Bluetooth Remote Control Instruction 藍牙遙控器使用說明書

Specification 規格

Product Name 產品名稱	Bluetooth Remote Control 藍牙遙控器
Model Name 型號名稱	B081-01-W7
Bluetooth Version 藍牙版本	5.0
Keys Number 按鍵數量	25
Power Supply 供電需求	AAA batteries * 2 2節AAA電池

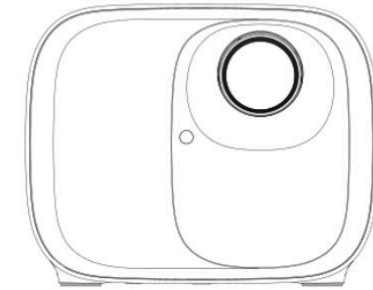


Remote Control Paring

遙控器藍牙配對

- Turn on the projector and wait for the Bluetooth pairing prompt on the screen.
- Bring the remote control within 10 cm / 0.33 ft from the projector.
- Simultaneously press and hold  and  keys.
- Release the keys after the indicator light starts flashing.
- Wait until you see pairing successful message on screen.

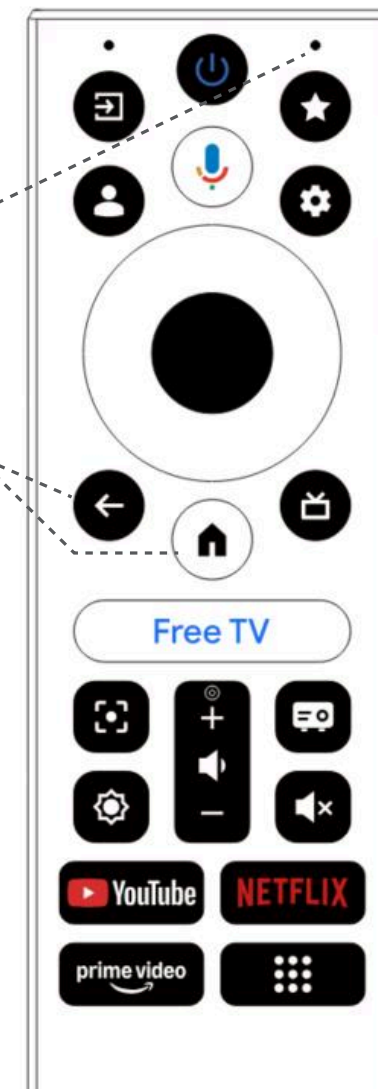
- 打開投影儀，等待螢幕上出現的藍牙配對提示
- 將遙控器拿到距離投影10釐米以內的地方
- 同時按下按鈕和按鈕
- 等待指示燈閃爍，同時鬆開兩個按鈕
- 等待螢幕上出現配對成功的提示



10 cm

Indicator light
指示燈

Press and hold for pairing*
長按以配對



* If the pairing is unsuccessful, repeat the above steps until the remote control indicator light stops flashing.

* 如果配對失敗，請重複以上步驟，直到遙控器指示燈停止閃爍

Remote Control Keys Function Overview

遙控器按鍵功能一覽

Power 電源鍵
Press to power on / switch to standby mode / wake up
按下來開機、進入休眠模式、或喚醒投影儀，長按3秒關機

Input 訊源鍵
Press to switch input signal source
按下切換輸入訊源

Profile 個人檔案鍵
Press to open the User Profile page
按下開啟使用者檔案頁面

OK OK鍵
Confirm a selection or Pause / Resume
按下來選中或暫停、播放

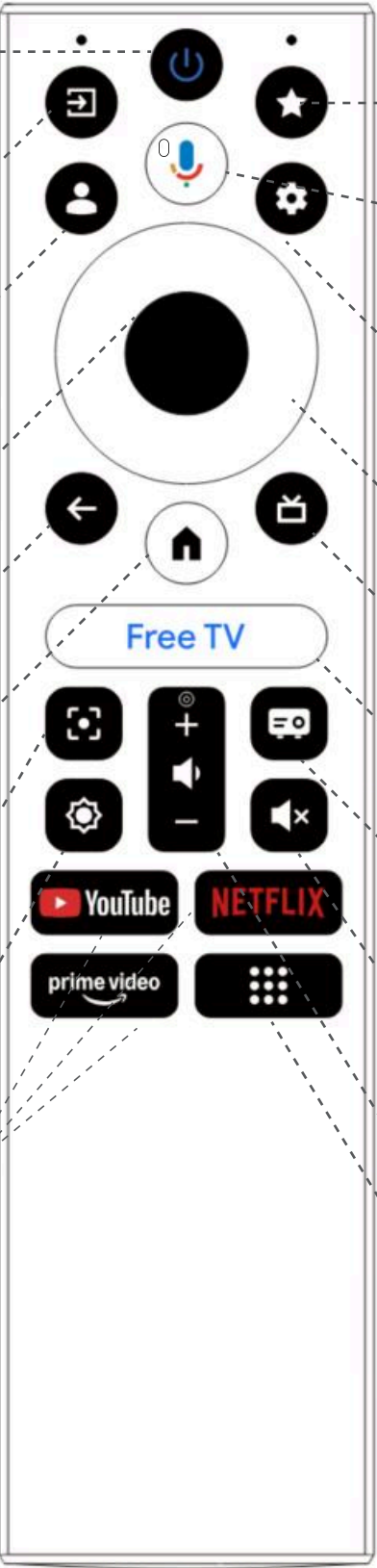
Back 返回鍵
Return to previous page
返回上一頁

Home 主頁鍵
Access Homepage
回到主頁

Focus adjustment 對焦按鍵
Short press to activate Auto Focus
Long press to activate Manual Focus
短按自動對焦，長按手動對焦

Brightness 亮度鍵
Press to enter Brightness Mode
按下進入亮度調整模式

Streaming Apps 流媒體應用熱鍵
Jump to video streaming pages
跳轉至對應流媒體應用



Magic 自訂按鍵
Customizable button defined by Google. Short press activates the assigned function.
Google 定義之自訂按鍵，短按執行設定功能

Google Assistant 谷歌語音鍵
Press and hold the button to talk with Google Assistant
長按並講話來使用谷歌語音助手

Settings 設定
Press to access Dash Board
按下來打開控制面板

Navigation 導航鍵
Control cursor on the screen
控制屏幕上的光標

Guide 熱鍵
Press to jump to the LIVE tab in Google TV
按下跳轉至 Google TV 中的 LIVE 分頁

Free TV 熱鍵
Press to open the Freeplay app
按下來打開 Freeplay 應用程式

Projector Settings 投影設定鍵
Press to open Quick Settings
按下開啟快速設定選單

Mute 靜音鍵
Press to mute audio
短按靜音 / 取消靜音

Volume Down/Volume Up 降低或放大音量

Apps 應用程式鍵
Press to open the app menu
按下開啟應用程式選單

FCC Statement

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. Any Changes or modifications 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.

FCC Radiation Exposure Statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

ISED Statement

English: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

French:Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux CNR exempts de licence d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes :

- (1) Cet appareil ne doit pas causer d'interférences.
- (2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

This device meets the exemption from the routine evaluation limits in section 6.3 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 6.3 du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator & your body.

Cet équipement doit être installé et utilisé avec une distance minimale de 0cm entre le radiateur et votre corps.

Cet équipement est conforme Canada limites d'exposition aux radiations dans un environnement non contrôlé.

CE Statement

RF Frequency Range:
Bluetooth: 2402~2480MHz; EIRP < 20dbm



We declares that this device is in compliance with the essential reuirements and other relevant provisions of Directive 2014/53/EU.

	AT	BE	BG	CH	CY	CZ	DK	DE	EE	EL	ES	FI
	FR	HR	HU	IE	IS	IT	LI	LT	LU	LV	MT	NL
	NO	PL	PT	RO	SE	SI	SK	TR	UK(NI)			

	UK

NCC警示語

根據低功率射頻器材技術規範：

取得審驗證明之低功率射頻器材，非經核准，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。低功率射頻器材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。前述合法通信，指依電信管理法規定作業之無線電通信。低功率射頻器材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。