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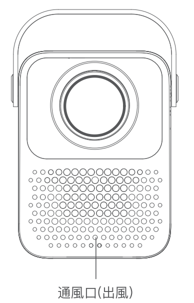
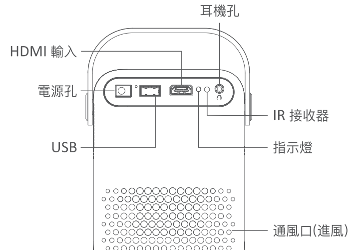
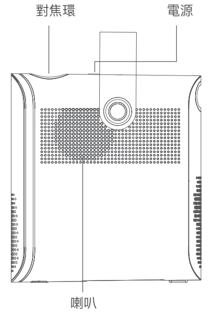
智慧投影機 LS5

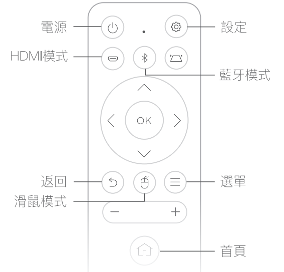
使用說明書

產品介紹









內容物

智慧投影機、遙控器、電源線、電源供應器、說明書。

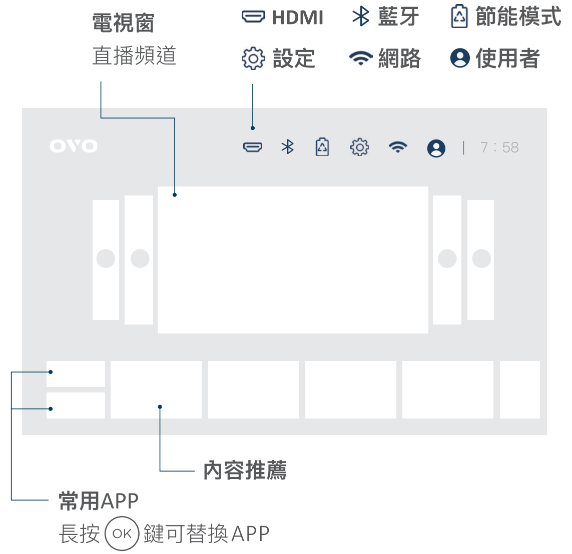
安全事項

若因未遵守使用說明而導致的人身傷害、資料毀損或損壞，不在保修範圍之內。

1. 開機後不直視光源，強光可能傷害您的眼睛。
2. 在產品運作時請勿以物體遮蔽鏡頭，避免產品過熱、變形、甚至引起火災。
3. 不遮蔽散熱孔，保持50公分以上的間距。
4. 避免曝露於陽光、熱源、劇烈溫度變化和潮溼環境中。
5. 禁止電風扇直吹散熱孔。
6. 禁止摔落，小心安放。
7. 若長時間不使用本產品，請將插頭拔下。
8. 請勿自行拆解或維修，若有問題請洽客服中心。

使用介面

首頁



開始使用

1. **連接電源**
   連接電源線及電源供應器。先將電源供應器插入投影機的電源孔，再將電源線另一頭插入電源插座。
2. **開啟電源**
   長按投影機上方電源鍵。
3. 依照螢幕指示完成初始設定

保固資訊

一般消費者自購買日起算提供一年保固，對原廠包裝的產品於正常使用（非營業使用）下出現的材料、工藝技術及硬體零件瑕疵提供維修服務。若超過保固期間，將酌收材料費與維修費用。替換產品或零件可能包含重新製造或整新的零組件。本公司保留產品保固條款修改之權利，其他未盡規範事宜，均依照中華民國消費者保護法規定辦理。

支援服務

您可以透過以下管道獲得協助，我們將竭誠為您服務。

聯繫客服 warpple.com/contact
若需取得更多協助，請於線上表單填寫。

說明書內容如有變動，恕不另行通知。

展雋創意股份有限公司
臺北市大同區延平北路二段202號4樓
www.warpple.com

設備名稱：智慧投影機，型號：LS5
Declaration of the Presence Condition of the Restricted Substances Marking

單元 Unit	限用物質及其化學符號 Restricted substances and its chemical symbols					
	鉛Lead (Pb)	汞Mercury (Hg)	鎘Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr^{+6})	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
外殼	○	○	○	○	○	○
鏡頭	○	○	○	○	○	○
電路板	○	○	○	○	○	○
風扇	○	○	○	○	○	○
電源供應器	○	○	○	○	○	○

備註1.“超出0.1 wt %”及“超出0.01 wt %”係指限用物質之百分比含量超出百分比含量基準值。
Note 1：“Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.

備註2.“○”係指該項限用物質之百分比含量未超出百分比含量基準值。
Note 2：“○” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.

備註3.“−”係指該項限用物質為排除項目。
Note 3：The “−” indicates that the restricted substance corresponds to the exemption.

[警語] 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。
- ＊ 低功率射頻電機需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。
- ＊ 根據低功率射頻電機技術規範：應避免影響附近雷達系統之操作。 高增益指向性天線只得應用於固定式點對點系統。

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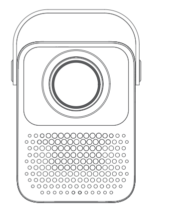
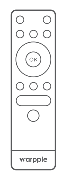
Smart Projector LS5

User Manual

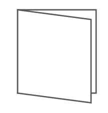
Package Contents



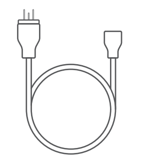
Smart Projector



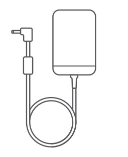
Remote



User Manual



Power Cord



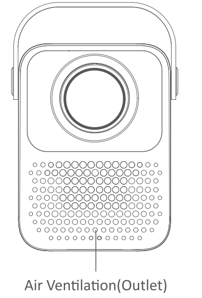
Power Adapter

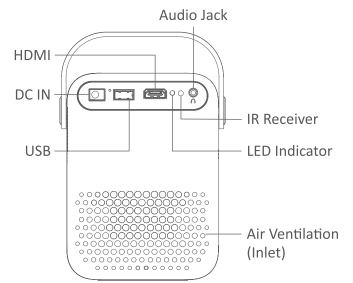
Safety Instructions

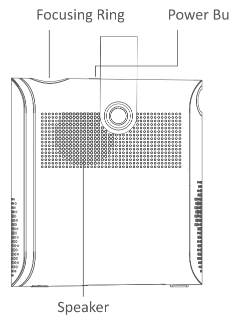
If physical injury, loss of data or damage is caused by failure to follow instructions, the warranty does not apply.

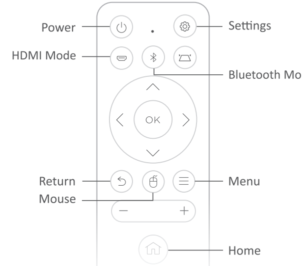
1. Do not look straight at the operation beam. The bright light may damage your eyes.
2. Do not block the projection lens with any objects when the device is under operation as this could cause objects to become heated and deformed or even cause a fire.
3. Do not block or clog the air ventilation. Always leave at least 20” clearance around this device for ventilation.
4. Protect this device from overexposure to direct sunlight, heat, large temperature fluctuations, and moisture.
5. Forbid the fan to blow directly to the ventilation.
6. Avoid extreme vibrations and always handle this device with care.
7. Disconnect the power cord from the AC outlet if the projector is not being used for a long period of time.
8. Do not make any repairs to this device yourself. Only have your device repaired by an authorized service center.

Overview



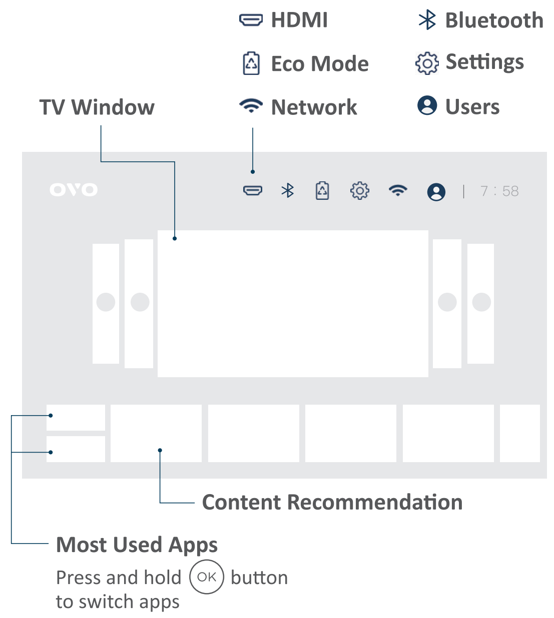






User Interface

Home Page



Press and hold OK button to switch apps

Get Started

1. **Connect to power**

   Connect the power cord to the power adapter. Connect the power adapter to the DC IN jack of the projector. Connect the power cord plug to a power outlet.

2. **Power on**

   Press the projector’s power button.

3. **Follow the instructions on the screen to complete the initial setup.**

Customer Service

Contact Us

warpple.com/contact

Limited Warranty

Warpple warrants its products to be free from defects in material and workman- ship, under normal use, for 12 months from the date of purchase. If a product proves to be defective in material or workmanship during the warranty period, Warpple will, at its sole option, repair or replace the product with a like product. Replacement product or parts may include remanufactured or refurbished parts or components. This warranty is valid only for the first consumer purchaser. You will need to provide your product’s serial number. For information about receiving service under warranty, please refer to www.warpple.com.

Information in this document may change without notice.

FCC Compliance Statement

This device complies with part 15 of 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. 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.

The antenna(s) used for this transmitter must not be collocated or operating in conjunction with any other antenna or transmitter.

The device was tested and complies to measurement standards and procedures specified in FCC CFR Tile 47 Part 15 Subpart C.

Warning

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

This device contains transmitters and receivers which emit Radio Frequency (RF) energy. The device is designed to comply with the limits for exposure to RF energy set by the Federal Communications Commission (FCC) of the United States, Industry Canada (IC) of Canada, and the regulating entities of other countries.

Conformity for European Countries

This product complies with the EMC Directive 2014/30/EU and Low Voltage Directive 2014/35/EU.

Declaration of RoHS2 Compliance

This product has been designed and manufactured in compliance with Directive 2011/65/EU of the European Parliament and the Council on restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS2 Directive) and is deemed to comply with the maximum concentration values issued by the European Technical Adaptation Committee (TAC) as shown below:

Substance	Proposed Maximum Concentration	Actual Concentration
Lead(Pb)	0.1%	< 0.1%
Mercury(Hg)	0.1%	< 0.1%
Cadmium(Cd)	0.01%	< 0.01%
Hexavalent Chromium($Cr6^+$)	0.1%	< 0.1%
Polybrominated biphenyls(PBB)	0.1%	< 0.1%
Polybrominated diphenyl ethers (PBDE)	0.1%	< 0.1%
Bis(2-Ethylhexyl) phthalate(DEHP)	0.1%	< 0.1%
Benzyl butyl phthalate(BBP)	0.1%	< 0.1%
Dibutyl phthalate(DBP)	0.1%	< 0.1%
Diisobutyl phthalate(DIBP)	0.1%	< 0.1%

Certain components of products as stated above are exempted under the Annex III of the RoHS2 Directives as noted below. Examples of exempted components are:

- Mercury in cold cathode fluorescent lamps and external electrode fluorescent lamps (CCFL and EEFL) for special purposes not exceeding (per lamp):
  Short length (500 mm): maximum 3.5 mg per lamp.
  Medium length (> 500 mm and 1,500 mm): maximum 5 mg per lamp.
  Long length (> 1,500 mm): maximum 13 mg per lamp.
- Lead in glass of cathode ray tubes.
- Lead in glass of fluorescent tubes not exceeding 0.2% by weight.
- Lead as an alloying element in aluminum containing up to 0.4% lead by weight.
- Copper alloy containing up to 4% lead by weight.
- Lead in high melting temperature type solders (i.e. lead-based alloys containing 85% by weight or more lead).
- Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound.

The mark shown to the right is in compliance with the Waste Electrical and Electronic Equipment Directive 2012/19/EU (WEEE). The mark indicates the requirement NOT to dispose of the equipment as unsorted municipal waste, but use the return and collection systems according to local law.