



12v INPUT



240v INPUT



RECHARGEABLE

W a n d e r e r 



Owners Manual

PORTABLE
LED PROJECTOR KIT
RECHARGEABLE

WARRANTY

Our product is guaranteed to be free from quality and manufacturing defects for a period of **12 months**.

If your product becomes defective during this period, **SRGS PTY LTD** will offer you either a replacement, credit or refund where a product is faulty; wrongly described; different from the sample shown to you or do not do what they are supposed to do.

This warranty will not cover substantially modified product; misuse or abuse of the product contrary to user instructions or packaging label; change of mind and normal wear and tear.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and failure does not amount to a major failure.

To claim the warranty, take the product to the front Service Desk of your nearest store of purchase. You will need to show receipt or other proof of purchase. Additional information may be required to process your claim. Should you not be able to provide proof of purchase with a receipt or bank statement, identification showing name, address and signature may be required to process your claim.

Any expenses relating to the return of your product to the store will normally have to be paid by you. For online store purchases, **SRGS PTY LTD** will pay for the return freight for any product assessed as having a major failure.

The benefits to the customer given by this warranty are in addition to other rights and remedies of the Australian Consumer Law in relation to the goods or services to which this warranty relates.

This warranty is provided by **SRGS PTY LTD, 6 Coulthards Avenue, Strathpine QLD 4500, Australia. Phone: 1300 175 010.**

SAFETY PRECAUTION

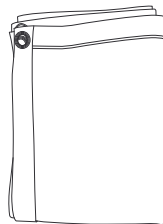
- Please read this owners manual carefully before use.
- Lithium battery in the mini LED projector must be charged before it is used for the first time.
- Only use the adaptor and cable supplied. Do not attempt to charge the Lithium battery with any kind of charging device that is not approved by the manufacturer. Using another power source may cause failure due to voltage output differences.
- Do not open the mini LED projector as this will void the manufacturer's warranty.
- Do not look directly at the mini LED projector lens while the projector is being used to avoid damage to your eye.
- Do not cover the ventilation holes.
- This mini LED projector is not waterproof so please keep it away from moisture, rain or any kind of liquid.
- Always turn the mini LED projector off at power supply when not in use.
- Once the "BATTERY" symbol appears on the projection screen indicating the Lithium battery is low while using, the mini LED projector should be recharged immediately.
- To extend the life of the mini LED projector and to protect your eyes we suggest having a break after 3 hours of use.
- When not in use, ensure that the built-in Lithium battery is recharged at least every 2 months.
- Never dispose of battery or device in a fire.
- Do not touch the liquid if the Lithium batteries are leaking. If battery acid has leaked, avoid any contact. If contacted, rinse the areas immediately with clean water and seek medical assistance urgently.

KIT INCLUDES

- 1x Portable Mini LED Projector
- 1x Foldable Soft Screen
- 1x Remote Control
- 1x Flexible Tripod Stand
- 1x AV Cable
- 1x 12V DC Plug
- 1x 240V AC Adaptor
- 1x Owners Manual



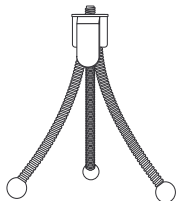
Portable Mini LED Projector



Foldable Soft Screen



Remote Control



Flexible Tripod Stand



AV Cable

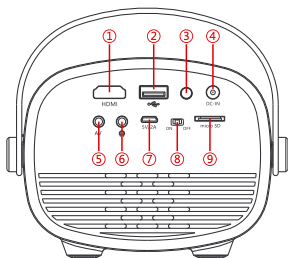


12V DC Plug

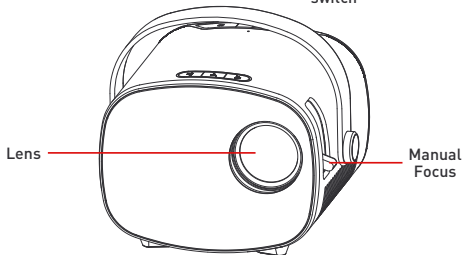
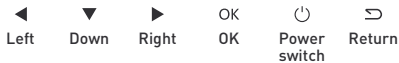


240V AC Adaptor

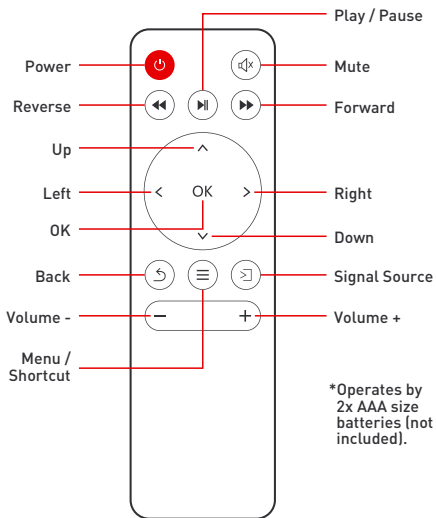
PROJECTOR CONNECTIONS



- | | |
|-------------------------|----------------------------|
| 1. HDMI Input | 5. AV Input |
| 2. USB Input | 6. 3.5mm Audio Output |
| 3. IR Receiver | 7. Micro USB Input (5V/2A) |
| 4. 12V/240V Power Input | 8. Battery Power Switch |
| | 9. Micro SD card Slot |



REMOTE CONTROL



*Operates by 2x AAA size batteries (not included).

NOTE:

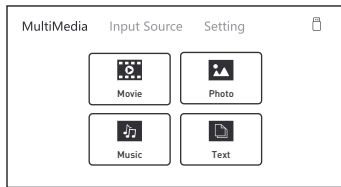
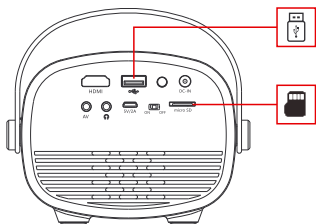
1. To avoid power shortage, please do not mix new and old batteries in the remote.
2. To avoid battery corrosion or leakage, do not leave the batteries in the remote for prolonged periods.
3. When using the remote control, please line up the infrared transmitter at the top of the remote control with the infrared receiver near the lens on the front of the projector.

MULTIMEDIA INPUTS

Multimedia Input, connect the USB/Mirco SD Card containing the content, you wish to view on the projector.

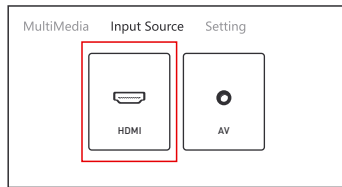
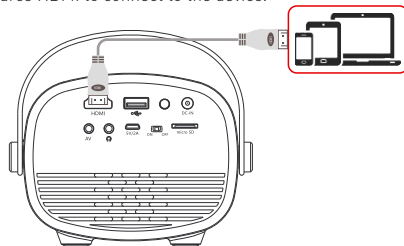
From the main menu select from the type of content you want to view - "Movie / Photo / Music / Text".

Select the source to view content.



HDMI input connection can be used to connect to laptops, tablets or mobile phones (**HDMI cable not included**).

When connected to a device from the HDMI input select "Input Source" from the top of the main menu and choose source HDMI to connect to the device.



SUPPORTED FILE TYPES

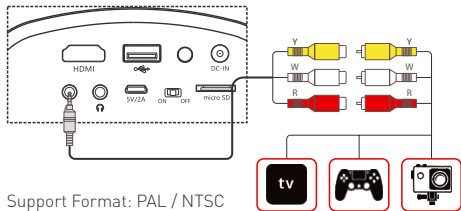
Audio:	MP3 / WMA / OGG / AAC / FLAC / APE / WAV
Photo:	JPEG / BMP / PNG
Video:	3GP / AVI / MKV / FLV / MOV / MP4 / MP6 / VOB / RMVB / RM
Text:	TXT

SUPPORTED FILE RESOLUTIONS:

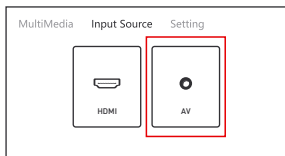
480P, 576P, 720P, 1080P, 1280 x 720, 1280 x 800, 1366 x 768, 1440 x 900, 1440 x 960, 1680 x 1050, 1920 x 1080

AV audio video input connection can be used to connect to the included 3 in 1 video connection cable and connect it to the projector AV input (as per the below example) or connect the AV cable from your camera directly to the AV input.

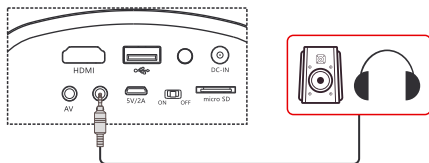
From the main menu, select "Input Source" and choose "AV".



Support Format: PAL / NTSC

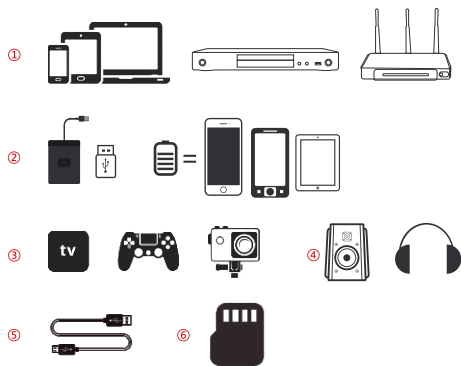
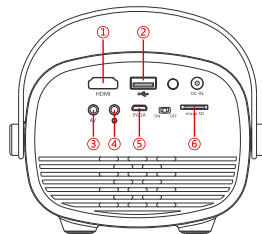


3.5mm audio out connection, use this output to listen to the sound on either headphones or a portable speaker (when this connection is in use the built-in speaker is switched off).



PROJECTOR DEVICE CONNECTION

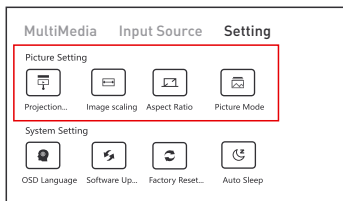
Multiple connection options to view content from a wide range of devices.



SETUP MENU

Picture Setting Menu

Keep going back on the remote until you get to the opening screen. Select "Setting" from the top right of the screen. Under "Picture Setting" choose Projection Mode / Image Scaling / Aspect Ratio / Picture Mode to enter their menu options.



System Setting Menu

Keep going back on the remote until you get to the opening screen. Select "Setting" from the top right of the screen. Under "System Setting" choose OSD Language / Software Update / Factory Reset / Auto Sleep to enter their menu options.

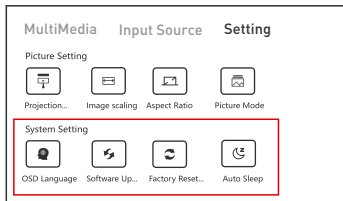
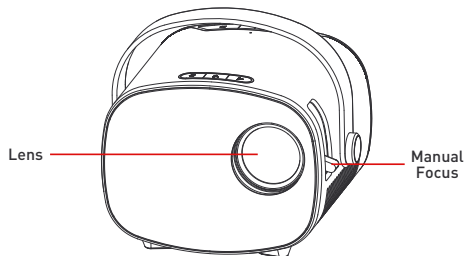


IMAGE FOCUS

Put the projector vertical to the projector screen or white wall, adjust the manual focus lever until the image is clear. For best results focusing, do it while video is playing.

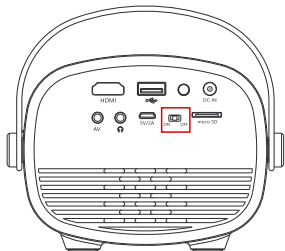


BUILT-IN LITHIUM BATTERY

When the built-in Lithium battery is fully charged you can enjoy cordless viewing for up to 110 minutes. To operate directly from the built-in Lithium battery, slide the "Battery Power Switch" to the "ON" position.

When using the built-in Lithium battery, the projector LED brightness dims to conserve power.

When the battery is too low a warning will appear on the screen "Battery too low". Please plug in the supplied 240V AC adaptor or the 12V DC plug to charge the battery immediately, you can continue to use the projector while charging the battery.



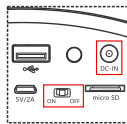
TURN OFF BATTERY WHEN NOT IN USE

When not using the projector please slide the "Battery Power Switch" to the "OFF" position to ensure the battery doesn't drain.

RECHARGING THE BUILT-IN LITHIUM BATTERY

OPTION 1

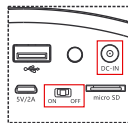
Using the 12V DC plug included. Ensure the "Battery Power Switch" is moved to the "OFF" position while charging.



12V DC Plug

OPTION 2

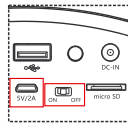
Using the 240V DC adaptor included. Ensure the "Battery Power Switch" is moved to the "OFF" position while charging.



240V AC Adaptor

OPTION 3

Using a micro USB cable (not included). Ensure the "Battery Power Switch" is moved to the "OFF" position while charging.



Charging Time: Approximately 3.0 Hours

When not in use, ensure that the built-in Lithium battery is recharged at least every 2 months.

SPECIFICATIONS

PORTABLE LED PROJECTOR			
IMAGING TECHNOLOGY	TFT LCD	LANGUAGE SUPPORT	23 Languages
BRIGHTNESS	100 Lumens	UNIT SIZE	L118 x W134 x H95mm
CONTRAST	1000:1	POWER SUPPLY	12V DC (Cable Included)
NATIVE RESOLUTION	800 x 480 Pixels		240V AC (Adaptor Included)
SUPPORTED RESOLUTION	Up To 1920 x 1080 Pixels		7.4V 1600mAh Built-in Rechargeable Lithium Ion Battery
LIGHT	LED		
LED LIFE TIME	30,000 Hours	BATTERY CHARGE TIME	Approximately 3.0 Hours
FOCUS MODE	Manual Operation	BATTERY RUN TIME	Approximately 110 Minutes
PROJECTION DISTANCE	1.0 - 5.2 Metres	INPUTS	USB, Micro SD, HDMI, AV (Cable Included),
PROJECTION SIZE	82.5 - 386cm (32.5 - 152")		Micro USB (For Charging Only)
PROJECTION RATIO	1.62:1	OUTPUT	3.5mm Audio Port
ASPECT RATIO	16:9	SUPPORTED FORMATS	Audio MP3 / WMA / OGG / AAC / FLAC / APE / WAV
COLOUR TEMPERATURE	16,770K		Picture JPEG / BMP / PNG
INBUILT SPEAKER	1 x 2W (4Ω)		Video FULL FORMAT SUPPORT
REMOTE CONTROL	2x AAA Batteries (Not Included)		Text TXT
POWER CONSUMPTION	10 - 35 Watts	SUPPORTED RESOLUTIONS	480P, 576P, 720P, 1080P, 1280 x 720,
SYSTEM SUPPORT	Multi-Media		1280 x 800, 1366 x 768, 1440 x 900,
	[Audio, Picture, Video, Text]		1440 x 960, 1680 x 1050, 1920 x 1080
FOLDABLE SOFT SCREEN			
ASPECT RATIO	16:9	UNIT SIZE	1,320mm x 740mm

PLU: 616703 CODE: YG230
Manufactured and packaged for
SRGS PTY LTD ABN 23 113 230 050
6 Coulthards Avenue, Strathpine QLD 4500, Australia
MADE IN CHINA



Recyclable
paper