



INSTRUCTIONS

projection screen

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MADE IN CHINA



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Safety Instructions

- Please read the Manual carefully prior to use and keep it properly for further reference.
- Do not touch the Product's LCD risk factor during projection, to avoid damage to the LCD.
- Avoid high-temperature falling or mounting of the Product to avoid damages due to rise of the machine's LCD risk factor.
- For any problem, do not dismantle the Product without permission; instead, contact the professional after-sales personnel for assistance.

Warning:
Do not dismantle, coil, or use the Product, nor put it in fire.
For any repair, contact the professional personnel for assistance.
Keep the Product away from high temperature.

Announcement

With a focus on constant improvement, the Company decided to improve product performance and offering products with high quality and competitive quality. Adjustments and functions described in the Manual are subject to the final product and control contents. The Company reserves the right to improve product functions and M4 described in the Manual without a prior notice. The final product prevails.

Please keep your machine properly. The Company does not bear liabilities for the loss of data due to interruption of software hardware or maintenance, as well as the loss due to leakage of personal information to a third party. The Company does not bear liabilities for the accident loss while using the Product, for example, the loss of data or computer property to a third party for using the Product.

The Product's structure introduction has been reviewed and produced carefully by specialists. In case of any omission, your understanding and correction are highly appreciated.

For more information about product introduction and downloaded service, please feel free to visit our official website: WWW.GLOBALZEEMR.COM.

List of Components

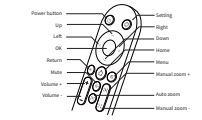


Note: Some components may vary along with the configuration of model and region.

Product Introduction



Remote control description



Basic Parameters

Display Mode	LCD	Light Source	LED
Product Type	Projector	Dimensions	288*178*138mm
Interface Connection	Automatic connection	Zoom Mode	Automatic focus adjustment
Weight	2.8kg	Throw Ratio	1.1:1
Loudspeaker	3W*2	Input	100-240V-50/60Hz
Output	20W*12A	Resolution	1920P

Indicator Status

Working Status	White lamp
Powered on	Normally on
Powered off	Normally off

Power on/off

Power on

Method 1: Press the power button above the Product for 10s to power on.
Method 2: Make sure the remote controller has enough power supply, keep facing the Product and press the power button to power on the Product.



Power off

Method 1: Press the power button above the Product for 10s to power off the Product.
Method 2: Make sure the remote controller has enough power supply, keep facing the Product and press the power button to power off the Product.



Troubleshooting

Fault	Troubleshooting
No display	Power off the Product and reboot system
System crash	Power off the Product and reboot system
Display error	Power off the Product and reboot system
High temperature prompt or auto-power-off	Do not block the hole at air inlet and air outlet, then reboot the system

Table of Projection Size and Distance

Projection Dimensions (without keyboard)	Screen Length * Width (in)	Lens * Screen (in)
20	0.75*0.4	0.95
40	0.95*0.5	1.24
50	1.15*0.5	1.47
60	1.35*0.5	1.77
70	1.55*0.6	2.04
80	1.75*0.6	2.31
90	1.95*0.6	2.58
100	2.15*0.6	2.85

Definition Adjustment

Operate the zoom function to adjust the definition. Note: The recommended projection distance is 1.5m ~ 2m.

Function Setting

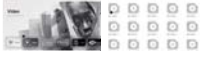
Projection

Select "Project", click [OK] to enter the projection details page. 1. Ensure that the projector network and the mobile phone/computer/other devices are in the same network, then select the corresponding "Network" projection mode. 2. Then operate according to the prompt.



Resolution

Select "Native", click [OK] to enter the media details page. 1. select the target mode. 2. and then click [OK] to enter the video player.



Media mode

Select "Native", click [OK] to enter the media details page. 1. select the target mode. 2. and then click [OK] to enter the media player.



Bluetooth music

Select "Bluetooth music", click [OK], the screen automatically turns off, and a pairing voice appears. The music is transferred to and played on the projector after the Bluetooth pairing of the mobile phone and projector.



Signal source

Connect the projector with other devices through HDMI cables, and then select "Signal source" on the projector. click [OK], the system detects the signal, and the image of the computer/device will be automatically transferred to the projector.



Settings - Network

Select "Set" to set the projector network, including "Wireless network and Ethernet". In case of "Wireless network", click "Set" and the projector finds the network long. 1. Input WPA password, click "Y" to automatically pair the network. In case of "Ethernet", directly insert the net. (not cable with the normal signal into the net. (not interface) of the projector.



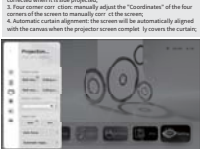
Settings - Bluetooth

Select "Set" to set the projector Bluetooth, then the projector will automatically scan the "Bluetooth target" on the available range, and then select target pairing.



Settings - projection settings

Select "Set" to set the projector parameters of the projector including the projection method, image zooming and aspect ratio. The automation function including the following is available:
1. Auto focus: press "Auto focus" of the projector or remote control to make the projector automatically focus clearly.
2. Automatic trapezoidal correction: click the screen will be automatically corrected when it is not a perfect rectangle.
3. Four corner correction: manually adjust the "Coordinates" of the four corners of the screen to manually correct the corner.
4. Automatic corner alignment: the screen will be automatically aligned with the corner when the projector screen is complete. It covers the corner.



Settings - signal source

Select "Set" to switch the signal source or sound control mode of the projector.



Settings - sound setting

Select "Set" to set the sound output device of the projector and turn on or off the "Key sound".



Settings - system setting

Select "Set" to update the system and look up the software and hardware information of the projector.



Description of Hazardous Substances

Part Name	Hazardous Substances					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr(VI))	Polychlorinated Biphenyls (PCBs)	Polycyclic Aromatic Hydrocarbons (PAHs)
External shell and internal components	○	○	○	○	○	○
Power adapter	○	○	○	○	○	○
Battery	○	○	○	○	○	○

The sheet was prepared as per SJ/T11364

○: The content of this hazardous substance in this part is conforming to the limit of GB/T27572.
×: The content of certain homogeneous material in this part exceeds the limit of GB/T27572.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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.

FCC Statement: 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. The 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:
—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 equipment complies with FCC Radiation exposure limit set forth for uncontrolled environment. The equipment should be installed and operated with minimum distance 20cm between the radiator and your body.