

3D LED FAN

Model: Z1

User manual V3.1

Contents

Foreword	1
Symbol description	1
Safety instruction	1
Product list	2
Product introduction	3
Product installation	3
Software	4
Software Interface Instruction	4
Video Import	5
Download Content	6
Content library	7
Specification	7
Failure analysis	8
Notes	9
Warranty card	10

Foreword

Thank you for purchasing our 3D LED FAN,
please read user manual carefully before using it.

Symbol Description



Important note



Operation and use prompts

Safety Instruction



- The product works in a state of high speed rotation. Do make sure the device is installed on the place not touchable, or it must need a protection cover to ensure personal safety.



- The installation position of the product must be firm, so as not to fall and hurt people.



- It is recommended to use with the factory original protective cover.



- In case of collision, abnormal sound and other abnormalities, please stop using immediately.



- Users are not allowed to disassemble, repair or modify the product to avoid damage.

Product List

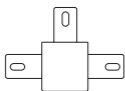
Before using this product, please check whether the product package is complete, if missing or damaged, please contact the purchasing dealer.



3D LED FAN x1
(TF card x1)



Power adapter x1



Bracket x1



Remote controller x1
(Optional)



Card reader x1



Screws bag x1



User manual x1
Certificate of conformity x1

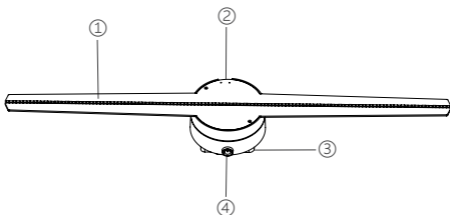


The screwdriver x1



- Product and accessories drawings are schematic drawings. Due to product upgrade and update, there may be some differences between the actual object and the schematic drawings. Please refer to the actual product.

Product Introduction



① LEDS

② TF card slot

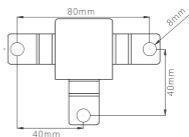
③ Bracket

④ Power port

Product Installation

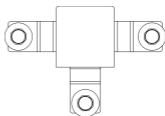
1 Drilling 3 fixing holes

Drilling 3 holes on the wall as diagram on the right.



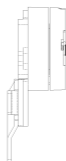
2 Mount the bracket

Mount the bracket on the wall by screws. (If it is fixed on the board, it can be fixed directly with self-tapping screws)



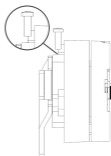
3 Connect the power cable


Connect the power cable and hang on the 3D LED FAN.



4 Fixed the host

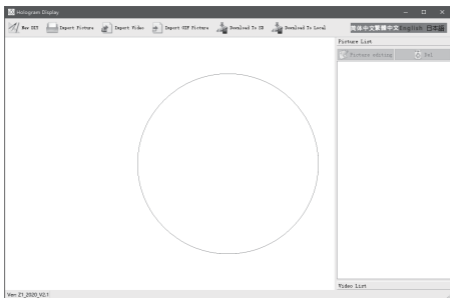
Fix the screw between the bracket and 3D LED FAN to prevent fall off.



-  • The product works in a state of high speed rotation. Do make sure the device is installed on the place not touchable, or it must need a protection cover to ensure personal safety.

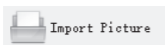
Software

1. Software Interface Instruction





Drawing picture.



Import JPG,BNP format picture.



Import avi,mp4,rmvb format video.



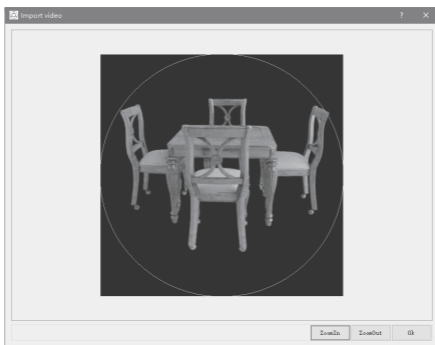
Import gif picture.



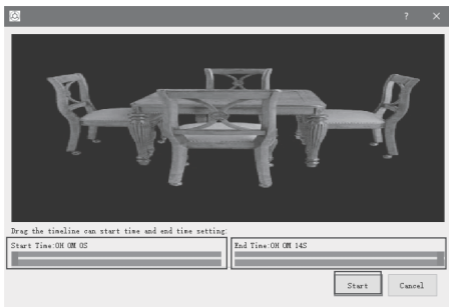
Download content to the TF card.

2. Video Import

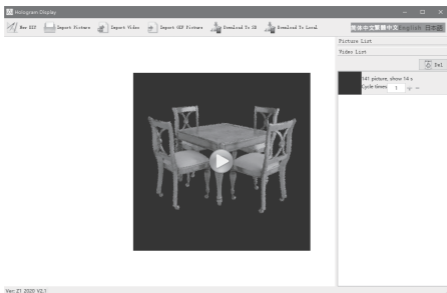
Choose "import video" ,it will show you like following picture:



Select the video file from your PC,
Circle is cut out box,zoom in or zoom out your video material,make sure it inside the middle of red circle .Click ok come to below



This window is used for choosing the time of video, then click start ,wait for transfer,when it finished , will show you like below



You can click the play button to preview the effect.

3. Download Content

Finally click download to your TF card,and rename for it. (use your card reader connect TF card and computer)

Content Library

We provide varieties of 3d contents for different industry clients demand.

You can scan the QR code or check the following link
<http://www.hologramfan.cn>



Specification

Szie: 420*71*41mm

Weight: 0.18KG

Resolution: 430*224dpi

Led qty: 2*112

Viewing angle: 170°

Rated power: 20W

Voltage: 12V

Rotating speed: 1300r/min

Brightness: 1400cd/m²

Remote control: On/Off

TF memory: 16GB

Content format: MP4, AVI, RMVB, JPG

Upload method: TF card

Failure Analysis

Failure	Failure reason	Solution
Cannot boot	Power line no connect	Check whether the power line contact well
	Power failure	Check whether the power light on
Auto reboot	Wrong power adapter	Change an original power adapter
No display	TF card bad contact	Take off the TF card then boot the device, wipe up the TF card
	Video wrong format	Covert the video before send to TF card, or use the APP to send content to device
	TF card wrong format	Change the original TF card or format the TF card to fat 32 system, then re-download the content
Abnormal display	Led blades not install well	Re-install the LED blades make sure LED port fit the devices slot
	TF card wrong memory	Format the TF card, then download the content again
Light on but non-rotation	Software wrong operation	Contact service, use the TF card do factory reset
Vibration/ Noisy	Led blades not install well, or bend	Re-install the LED blades

Notes

Tear down or remould

The product is made up of high density components, prohibit tearing down, repair, refit or hard fall to avoid damage.

Use and storage environment

- ① The normal operating temperature is 0°C~70°C, Please be carefully use it if out of this range.
- ② Do not use or storage it under high temperature, high pressure, strong magnetic field, dust and humidity.
- ③ It is recommended to use with the factory original protective cover.

Machine maintenance

- ① Do not use sharp objects to scratch on device surface.
- ② Please wipe with a soft dry cloth if there is dirt, stain or water droplets on device surface.
- ③ Do not use volatile organic solvents to clean the device surface, such as gasoline and alcohol.

WARRANTY CARD			
User	Name:		Product model:
	Invoice number:		Purchase date:
	Address/Zip code:		
Service	The date of repair	Failure description and handling information	Service person

* Under warranty, the product will get free repair if it be used normally. This warranty shall be rendered null&void if:

1. The product is physically damaged.
2. The product is installed, maintained and operated in ways not as recommended by us.
3. The product is faulty or damaged due to other occasional problem that not related to manufacturing.