

■ 3D Holographic Fan User Manual (C38)

Please read this manual carefully before using the device.

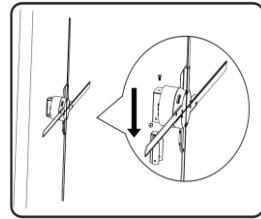
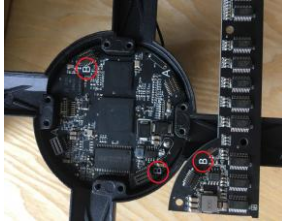
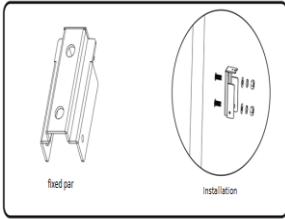
- Please make sure to secure it in a safe place to prevent it from falling off.
- Do not touch the fan blades during rotation.
- Do not disassemble the equipment without authorization to avoid causing equipment abnormalities.
- Avoid exposure to high temperatures or humid environments, and avoid outdoor use on rainy days.
- Pay attention to maintenance and regularly clean the equipment

■ Parameters and Lists

Model	C38		\	\	\
Resolution	720*720		\	\	\
Area(cm)	38*38		\	\	\
LED (pieces)	720		\	\	\
Storage	4G		\	\	\
Power	12V/36W		\	\	\
Controller	APP、PC、Cloud				
Multi-screen	☒ wired				
Audio	☒ Music module (Wired) ☒ Bluetooth				
Temperature	-15℃—50℃				
Warranty	one year/>30000 hours				
Featured Features	☒ Wired control ☒ Upgrade ☒ Multi tone ☒ Multi speed	☒ Wired control ☒ Upgrade ☒ Multi tone ☒ Multi speed ☒ Collision	☒ Wired control ☒ Upgrade ☒ Multi tone ☒ Multi speed ☒ Collision	☒ Wired control ☒ Upgrade ☒ Multi tone ☒ Multi speed ☒ Collision ☒ R-time screen	☒ Wired control ☒ Upgrade ☒ Multi tone ☒ Collision ☒ R-time screen
Part Lists	Fan*1, blade *4, Adaptor *1, Remote Controller *1, Wall-mounting Part *1, Setscrew *1, screwdriver *1, Certification Card *1, User Manual *1, Warranty Card*1(Last page of the User Manual)				

■ Installation

1. Tighten the Wall-mounting part onto the back of device with two small screws.
2. Take out the fan body and blades. **Put blade A in position A and Screw, Put blade B in position B and Screw.**
3. Hang the device to the fixed par. Tighten all screws to complete the installation.



■ Control with mobile

Download URL: <http://down.holocloud.online>

IPhone (App Store) search for :**3D Magic**

It can be downloaded APP by scanning the QR code



Turn on the wireless function of the phone and connect to the device's WIFI. Open the app, select the standalone, and the device will automatically connect. *(The same device can only have one terminal connected at a time. The WIFI of the device is like CS_ XXX_ XXXXXX, password CS123456. If the app cannot be connected, check if the app is the latest version. At the same time, the required permissions need to be enabled such as location and storage.)*



On/Off: Click to switch the device on or off.

Upload: Click to upload images or videos.

Edit: (1) Delete (2) Rename (3) Sort - Hold down a video and drag it to a new position (4) Hide - Hidden videos will not be played (5) Modify the times.

Switch: When the device is turned on, click on the video to play it.

Play/Pause: Click on the right of video to switch between play and pause.

Settings: Enter the settings interface.

■ Control with computer (Only supports Windows)

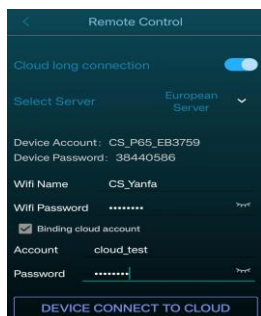
Open web page "http://doc.holocloud.online/" Download the software and install it. Open the software after connecting the device WIFI to the computer.



■ Control with cloud

(1) Before using services, register a cloud account. (address: <https://www.holocloud.online/>)

(2) The device needs to be configured through a mobile app to connect to cloud. After connecting the mobile to the device, go to: Settings ->Remote Control



- Long Connection: It will not automatically exit cloud mode due to network unavailability or other reasons
- Servers: You can choose between Chinese or European servers
- WIFI name: The WIFI name used to connect to the cloud
- WIFI password: The password of WIFI used to connect to the cloud
- Bind cloud account: The devices will connect to the cloud and automatically bind to the cloud account

After completing the above information, click "Device Connect to Cloud".

(3)Logging in cloud and waiting for device online, you can control it and upload videos through the cloud platform.

By any of the following methods, the device can exit cloud mode and its WIFI can be restored to visibility.

A) Press the "Exit Cloud/Routering" button on the remote control. B) Click the "Net" button on the back of the device. C) Alternatively, you can click "disconnect" on the cloud page.

■ Audio output

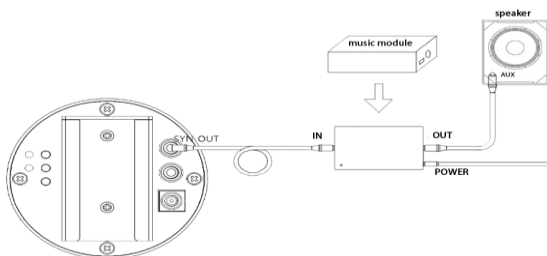
(1) Play sound by connecting to Bluetooth

After connecting the fan, open the APP: "Setup"->"Toggle Bluetooth". Fan will automatically scan the surrounding Bluetooth. Select and click "Confirm" to connect. After successful connection, sound can be output through Bluetooth.

(2) Play the sound through the music module.

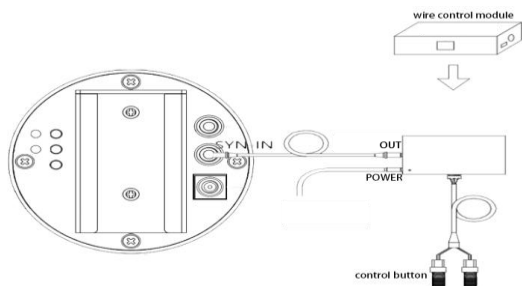
A. Connect the computer and module, put music into the removable disk 01 folder directory of the module. The name of 001_conquest.mp3, indicating that the first video corresponds to the audio 001_conquest

B. Connect music module, Fan and speaker as below, can play sound through music module.



■ Controlled with wired module

Connect the wired control module and equipment as shown in the figure below (the wire control output is connected to the SYN-IN of device), the device can be controlled to turn on/off or video switching through the wire control module. (Specific functions are determined according to the remote control program)



■ Multi-screen

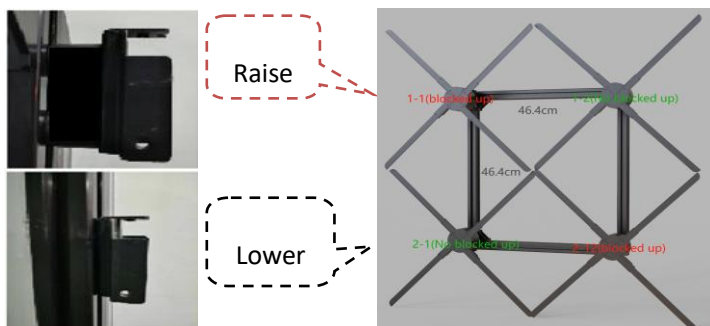
Taking 2X2 (consisting of 4 devices in 2 rows and 2 columns) screen connection as an example. Fix the wall fittings according to the spacing, and add shims to the first one (1-1) to raise it, without raising it in adjacent positions, and so on.

Select an appropriate spacing:

- (1) P50S is 35.7cm (2) G65 is 46.4cm
(3) P80/G80 is 55.0cm (4) P100 is 71.4cm

Select the appropriate gasket:

- (1) G65/P50S is 2cm (2) P80/G80 is 3cm
(3) P100 is 4cm



(1) The SYN OUT of devices 1-1 is connected to the SYN IN of devices 1-2, the SYN OUT of devices 1-2 is connected to the SYN IN of devices 2-2, the SYN OUT of devices 2-2 is connected to the SYN IN of devices 2-1, and finally the SYN OUT of devices 2-1 is connected to the SYN IN of devices 1-1.

(2) Power on all fans, Long press the "MODE" button on the back of the host for 3 seconds, the fan indicator 1 will turn yellow-green, and then double-click the "MATCH" button. If the indicator 1 turns red, the networking mode is set successfully; if the indicator 1 turns purple and flashes, means Failed to set the networking mode. At this time, long press the "MATCH" button to return to the slave mode, check whether all the connections are correctly connected, and then double-click the "MATCH" networking operation until the indicator light 1 turns red.

■ Upload videos and control for Multi-screen

Press the remote control "Route mode" or double-click on the host "MODE", and all devices will enter routing mode. You can control and upload videos after the computer or phone is connected to CS_Box. When in routing mode, the device WIFI is not visible. You can press remote control "Exit Cloud/Routing" or double-click "MATCH" on the back of the host to exit routing mode. (Uploading videos requires physical location of the device. Extensions Multi-screen requires software splicing and configuration before uploading.)

■ Indicator status

Device status	Indicator color
Standby	LED1 Red (host); LED1 Yellow-green (slave)
Running	LED1 Blue (host); LED1 Light blue (slave)
Connect to the cloud	LED2 Green
WIFI is off	LED2 Light blue
Matching remote control	LED1 Green flashing (host)
Networking failure	LED1 Purple flashing
Malfunctioning	LED1 White or LED2 green flashing
Restoring factory settings	LED1 All colors are flashing

■ Troubleshooting

1. After connecting the power, the blade does not light up

Solution: Check the power supply and if the circuit is normal; Is the device's breathing light turned off.

2. Rotating display colored circles

Solution: Check if the installation of the fan blades compact . Stop running and check if the LED is damaged.

3. Unable to start rotation

Solution: Check if the device is powered on or the device is in a slave or emergency stop state.

4. Unable to search for device WIFI

Solution: Routing mode and cloud state WIFI are not visible. If WIFI is turned off, press and hold the remote control WIFI-on or long press the Net button on the back of the device for 5 seconds to turn on WIFI.

■ **Warranty**

Within one year from the date of sale, if any malfunction occurs and it is proven to have occurred under normal use, we will provide repair services. Our company is not responsible for any special, incidental or indirect damages. Machines that exceed the warranty period are provided with paid repair services. Free maintenance requires purchase records and warranty cards. Please send it back through a reputable courier company.

Warranty Card				
User	User Name		Contact	
	Purchase date			
Maintenance	Repair date	Problem		engineer

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.