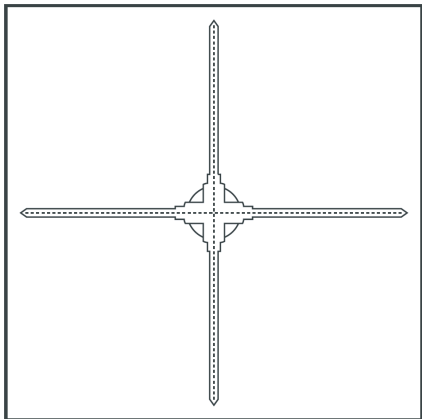# Hologruf

3D Hologram Display Solutions

SAFETY WARNINGS

**DO NOT TOUCH THIS DEVICE WHEN IT IS
IN OPERATION! YOU WILL BE INJURED
DUE TO ANY VIOLATION OTHERWISE!**

3D Hologram Display Solutions

Hologruf, Inc.

Cary, North Carolina, USA

ATTENTION: Do not disassemble the device, nor replace the TF card without permission! Any violation will void manufacturer's warranty.

For safety and protection purposes during the transportation, please use the following recommended couriers:
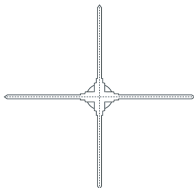
The Holo-100 is one of Hologruf displays empowered by a fully-patented Persistence of Vision (POV) technology that rotates images or videos through one belt of ultra-high-density LED lights and presents in 3D hologram visual effects. This device comes with the characters of ultra-thin exterior design, ultra-low power consumption, ultra-high attractiveness, and design for portable.
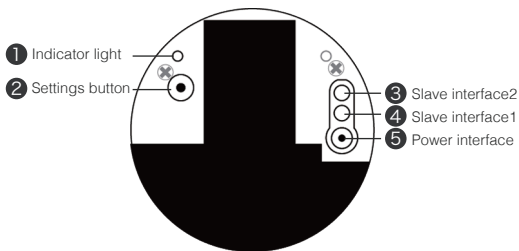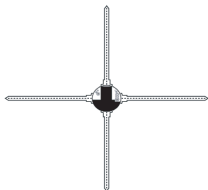
Product view
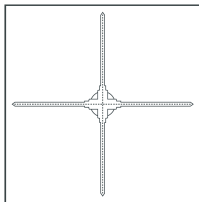
Device with an acrylic cover	Device without the cover

1. Indicator light
2. Settings button
3. Slave interface2
4. Slave interface1
5. Power interface
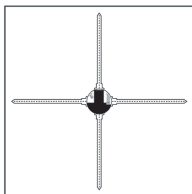
1. Indicator light: Indicates the power, ON/OFF, Mode-switching and so on.
2. Setting button: Switching Mode, Pairing remote control .
3. Slave interface: Used in slave mode (See "Slave mode")
4. Power interface: Plug in the power adapter.

Holo-26 and Holo-65 displays can be installed on wall.

1

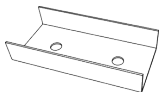Wall-hung fixing part   Installation diagram
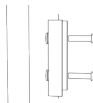
Mounting parts

You need expansion screws or common screws to install the mounting parts on the wall first prior to mounting the display to the wall. You need three gaskets between the wall and mounting parts to minimize any potential movement of the mounting part after the installation of the display.

2

Display Installation

Slide down the metal bracket behind the display to insert into the mounting parts to complete the display installation on the wall.
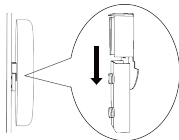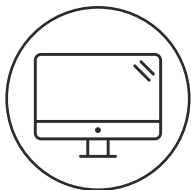
PC Applicaiton
for device conrol &
content management

1 Download software

Download the PC software from http://www.hologruf.com

HOLOGRUF

The device is not connected, please check the network

off on

Model: Select the model ▼

The device is not connected
SD card remaining capacity: 4G

Connect the device

Playlist

Screen brightness

Timing

Connect the device

Inquire malfunction
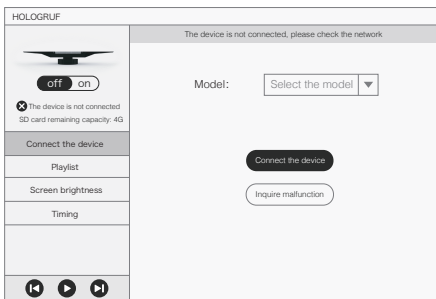
Install software

Download the software package, unzip file "PC_Hologruf+version No.zip", double click "POV.exe" to run the schedule manager, and it will prompt you to check network connection.

HOLOGRUF

The device is not connected, please check the network

off **on**

❌ The device is not connected
SD card remaining capacity: 4G

Model: Holo-65 ▼

3

Connect the device

Playlist

Screen brightness

Timing

Connect the device

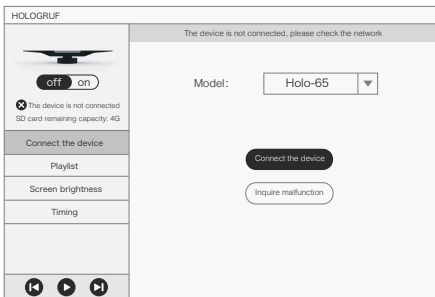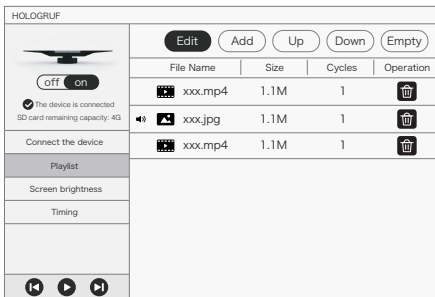Inquire malfunction

⏮ ▶ ⏭

Connect the device

PC needs to be connected to the Hologruf device via WiFi. Select the device model to connect the device, if it displays "connection failed", click the button "Inquire malfunction" to check the error.

ON/OFF

Click the power ON button, the device will be turned on and start to rotate. Click the OFF button, the device stops from the rotation, and shutdown completely. You can also use the remote control to operate.

4

off **on**

✓ The device is connected
SD card remaining capacity: 4G

HOLOGRUF

	Edit	Add	Up	Down	Empty
File Name	Size	Cycles	Operation
xxx.mp4	1.1M	1	🗑
xxx.jpg	1.1M	1	🗑
xxx.mp4	1.1M	1	🗑

off **on**

✔ The device is connected
SD card remaining capacity: 4G

Connect the device
Playlist
Screen brightness
Timing

Playlist

❶ Edit： Select the corresponding playback file, click the Edit button, modify the repeat times.

❷ Add： Click the Add button, you will see the select option, select the content you want to play.

❸ Up： Select the corresponding play file, click the Up button, move the play file

❹ Down： Select the corresponding play file, click the Down button, move the play file.

❺ Delete：Select the content you want to delete in the clip list, and click the Delete icon.

❻ Empty：Click the Empty button,then you can empty all of the contents in the list.

6

HOLOGRUF

off **on**

The device is connected
SD card remaining capacity: 4G

Connect the device
Playlist
Screen brightness
Timing

Screen brightness

. . . . 7

Screen brightness

Move the bar indicator to adjust the brightness.

7

HOLOGRUF

off **on**

The device is connected
SD card remaining capacity: 4G

Connect the device
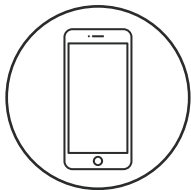Playlist
Screen brightness
Timing

Timing

o Timing start-up
0 0 : 0 0 : 0 0

o Timing shutdown
0 9 : 2 1 : 0 0

Timing

Enter your schedule to turn on or turn off the Hologruf display.

The Hologruf
Mobile APP
for device control &
content management

1

Software downloads

Download the "Hologruf" iPhone app directly from Apple app store. Also the "Hologruf" Android phone app can be downloaded directly from the Google Play app store.

2

Wifi connection

Power on the Hologruf device, and wait no longer than 3 mintues, you should be able see the device shows up on the Wi-Fi list, being listed as e.g. Hologruf-xxxx. Type in the Wi-Fi password to connect securely.

3

Select the device model

Click the Settings button ⚙ in the upper right corner of the home page to select the type of device.

●●● Appidun 📶   11:27 AM   100 %

‹ Return   Setting

Device Model   Click to select your device model

Complete

Holo-26/ Holo-65

Holo-40/ Holo-100
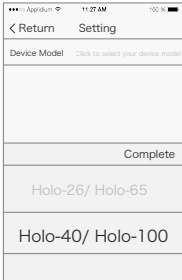
4

Connect device

After connecting to the Hologruf device via Wi-Fi, click "ON" to turn on the device.

●●●○○ Applidium 📶   11:27 AM   100 %

The deviceis is connected ⚙

off **on**

5

Upload Video and Image

Open the playlist, choose ➕ ,click the upload button 🔄 to select the file, enter the file name and click OK.

●●●○○ Applidium 📶   11:27 AM   100 %

The device is connected ⚙

off **on**

🔄 ➕

Playlist

🎬 xxxx.mp4   Cycles 🗑

6

Empty the playlist

Empty the playlist : Click the emptying button 🗑

●●●○○ Applidium 📶   11:27 AM   100 %

The device is connected ⚙

off **on**

🔄 ➕

Playlist

🎬 xxxx.mp4   Cycles 🗑

7

Delete single file:
Left slide the corresponding file, the Delete button will appear, click the button to complete

🎬 xxxx.mp4	Cycles: 1	
🎬 xxxx.mp4	Cycles: 4	
xx.mp4	Cycles: 6	🗑
🖼 xxxx.mp4	Cycles: 10	

8

🎬 xxxx.mp4	Cycles: 1	
🎬 xxxx.mp4	Cycles: 4	
xx.mp4	Cycles: 6	🗑
🖼 xxxx.mp4	Cycles: 10	

File Name: xxxx.mp4

Cycles: [   ]

(Cancel)   (OK)

Setting repeat times of playing the file
Left slide the corresponding file, the Edit button will appear, click to edit dialog box (Note: 0 stands for a single file loop)

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. 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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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 Radiation Exposure Statement:

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

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