

### 3D Holographic Fan User Manual (Holography box-P20)

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

#### ■ Specification & List

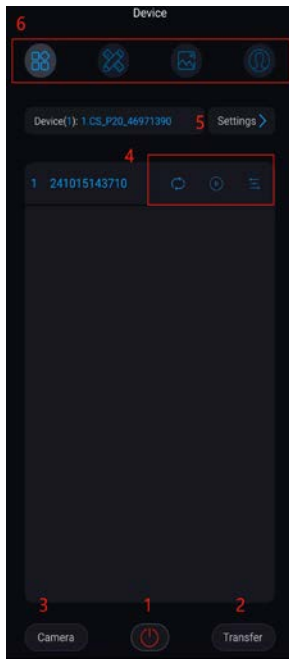
|                |                                                       |
|----------------|-------------------------------------------------------|
| Model          | Handheld Holography Box (P20)                         |
| Size( mm)      | Φ165 / δ 32                                           |
| Number of LED  | 149                                                   |
| Resolution     | 298*298                                               |
| Power          | Type-c, 5V / 3A                                       |
| Storage        | 4G (Maximum scalability of 64G)                       |
| Content upload | Video, Image / Mobile, TF card, PC                    |
| Parts List     | Holography Box *1, Adaptor *1,<br>Type-c*1, Manual *1 |

## ■ Mobile APP

Scan the QR code to download for android phone. If IOS, search “Holoscope” to download in app store.



After connecting to the device WIFI, run the software. You can connect the device immediately.



1. Click to play video or not.
2. Click to upload files.
3. Click to capture the device playback screen.
4. (1) Click to switch between single playback or sequential playback (2) Click to play or pause (3) Click to delete or rename the video
5. Click to enter the settings page.
6. Other functions of the APP.

## ■ PC Software

Download link: <http://down.holocloud.online/Holoscope.exe>

Connect the computer to the device (SSID: CS\_P20\_XXXXXX, password: 12345678), run the software. Select the mode as "standalone" and the model as "CS-P20" to connect device. Functions are as follows:

- (1) Screen casting: display the screen in real-time.
- (2) Transfer: Upload files to the device.
- (3) Transcoding: The transcoded video can be directly copied to TF card to play.
- (4) ON/OFF: Control the device to play videos or not.
- (5) Settings: Enter the settings page. Including screen rotation, brightness settings, etc.

## ■ Sound output

Connect the mobile or computer to the device, enter the settings interface, can connect to Bluetooth to output sound through the Bluetooth speaker.

## ■ Troubleshooting

| Status                 | Resolution                                                   |
|------------------------|--------------------------------------------------------------|
| Flashing red in Center | Unable to recognize TF card.<br>Check if TF card is damaged. |

|                             |                                                          |
|-----------------------------|----------------------------------------------------------|
| Flashing blue in Center     | No videos                                                |
| Blue light spreads outwards | Uploading video                                          |
| Device keeps going black    | Check if in the OFF state                                |
| The video cannot be played  | The file must be transcoded through transcoding software |

## ■ 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 |  |
|               |               |         |          |  |