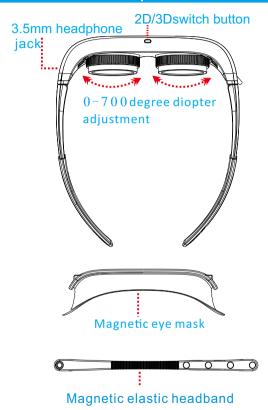


# FPView 3Dxi PRO

QUICK START GUIDE Version 1.1

### **Function Description**



### Instructions

#### 1. Power on

Connect USB interface to the DC5V power supply <u>then</u> Connect the HDMI output device via HDMI cable. The goggles should be recognized as a display device such as a monitor/TV.

### 2. Power off (IMPORTANT)

Unplug the USB power first, THEN disconnect HDMI (This is important!)

#### 3. 3D Mode

If you need to switch to 3D Mode, press the 2D/3D switch button to switch between 2D/3D

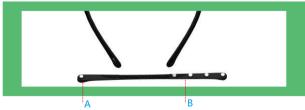
### 4. External headphone

The **FPVIew 3Dxi Pro** comes with dual directional sound speakers builtinto the handles. You can also use your choice of 3.5mm external head/ ear phones. Plug in the headphone to automatically switch the sound to the headphone.

### 5. Diopter adjustment (0-700°)

First remove the magnetic light mask, turn the diopter adjustment knob (each scale corresponds to 100 degrees of myopia), adjust the left and right eyes to the corresponding degrees, and then put on the goggles to make fine adjustments to make the left and right eyes see the image clearly . Then put on the magnetic light mask and start using it.

### 6. Headband adjustment



First install end A of the headband to the leg of the glasses. After wearing the glasses, magnetically attract end B of the headband to the other leg of the glasses.

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# **IMPORTNANT NOTES**

### Note:

- 1 When the iTVGoggles are connected to the HDMI output device, directly plug into the HDMI interface.
- 2 Make sure to follow the connection sequence: always connect the USB power first, before connecting the HDMI.
- 3 When the power supply of the USB is insufficient, it may cause the goggles to display abnormally Or a black screen. Please connect the USB plug to the DC5V power supply.
- 4 3D playback function supports Side-By-Side 3D videos/input.

# **Technical Specifications**

ITEM	Parameter
PPI	2.1" 1600 *1600 , PPI up to 1058
Lens	A group of multiple glass lenses
Diopter	0-700 degrees adjustable for myopia
Interface	HDMI interface
Eye relief	18mm
Exit pupil	7mm
Sound	Directional sound speaker, 3. 5mm headphone
Operational control	Button, Host device
Power consumption	2.5 W
Usage environment	Temperature : -10°C60°C Humidity : <95%
Dimension	184x165x59 mm/63x165x59mm
Net weigh	150 g