C4008 FPV AERIAL CAMERA

FPV camera #C4008 installation

Install the holder of the mobile phone:

1. Connect the stand bar to the mobile phone fixing component.

2. Adjust the fixing component upward or downward according to the size of the mobile phone.

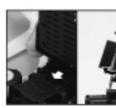3. Set the mobile phone holder to the top of the remote control.

4. Pull back the lock center of the stand bar and slowly push up the holder, the mobilephone holder would be taken down.

#C4008 installation:

1. Insert the TF memory card into the camera.

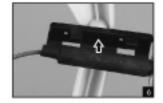2. The camera should be fastened to the interface at the bottom of the model,fix the camera by screwing clockwise.

3. Insert the camera wire plug to the camera interface.

4. Insert the camera wire plug to the port of C4008.

5. Insert the antenna bracket into interface of the foot stand and lock the screws.

6. Install the antenna to the antenna bracket.

Tips: Please make sure that the memory card has been installed at the card slot before the camera is powered on;when the camera is powered on, please do not insert the memrory card or take out the memory card.

FPV software download and installation

Install software

- For Android system, please visit our website www.mjxtoys.com to download the software "MJX FPV".
- For Apple IOS system, please go to the APP store to download the software "MJX FPV".

Instructions

Power on the model, the FPV indicator light is on and in red color. Enter into settings of the smart phone, open WIFI, search MJX FPV *****"and connect it. After successful connection, exit settings. Open "MJX FPV" software at the smart phone and click the logo " MONITOR " to enter into the control interface to watch the real-time video.

1. Open the software "MJX FPV".

2. Click the MONITOR button.

3. Image is showing on the screen.

Videos & photos saving feature of the FPV software

When the FPV software is well connected with the model, the videos and photos taken by the camera will be saved both at the smart phone and the TF memory card. If the camera is without the TF memory card, the videos and photos taken by the camera will be saved at the smart phone.

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