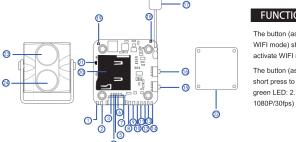


## Quick Guide



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	(1)BATTERY(4.2V)	(2)GND	(3)5-12V	(4)GND
Ī	(5)VIDEO	(6)MENU	(7)AGND	(8)5-12V
ſ	(9)GND	(10)VIDEO	(11)MENU	(12)AGND
ſ	(13)RX	(14)TX	(15)WIFI/RECODE	(16)POWER/MODE
ſ	(17)ANTENNA	(18)MODE LED	(19)WIFI LED	(20)TF CARD
Ī	(21)USB	(22)HEAT SINK	(23)4K LENS	(24)FPV LENS

## FUNCTION DESCRIPTION

The button (as position 6.) is for WIFI and Recording mode, generally (not in WIFI mode) short press to start/stop recording; long press (about 5-8s) to activate WIFI mode, then short press will turn off WIFI mode.

The button (as position (§.): long press (about 5-8s) to turn on/off the camera, short press to switch the video resolution(red LED: 4K/30fps; green LED: 2.7K/60fps, 2.7K/30fps; Blue LED: 1080P/90fps, 1080P/60fps,

## NOTE BEFORE USE

- 1.Pls use high-speed TF card with minimum speed of U3 class because the camera has high bit rate, otherwise TF card may not be detected.
  - The heat sink is used to fix the flat cable and dissipate heat, which cannot be removed
- Both AGND and GND must be connected to the GND of FC at the same time, or you may experience image interference (Please note direct short circuit is not necessary)
- 4.The flat cable connected in between camera and DVR cannot be folded, or it may cause no image.
- 5.Data save when power cut suddenly; please power on after any



## INSTRUCTIONS

- Step 1:Format the TF card
  - a.format the TF card into FAT32 (64k)
  - b.Insert the TF card into the slot on DVR, then format by selecting in setting menu of APP.
- Step 2:Connect the camera to power, there are 4 available ways to supply power (power input must be within DC 5-12V):

  a.connect by the socket (as position ③.④.③.⑧. shown on the
  - picture)
    b.connect by the bonding pad (as the position (8, 9, 10, 12, shown
  - on the picture)
  - c.USB connection (as the position ②. shown on the picture) d.4.2V battery (as the position ①.②. shown on the picture)
- Step 3:The LED will blink when the camera is switched on (If not blink, please check whether the TF card formatted successfully or be full whether the flat cable be connected well)
- Step 4:Operate on APP to connect.Pls download APP first, you can search the application name 'CADDXFPV' on both Google Play (Android) and APP Store (iOS) to download.