

CADDXFPV

- BABY TURTLE MANUAL -

V1.0

TURTLE QUICK OPERATION GUIDE

1 RIGHT BUTTON

Press the RIGHT button for 3s-5s to activate video recording in the meanwhile the light on the lower right corner will flicker.

2 LEFT BUTTON

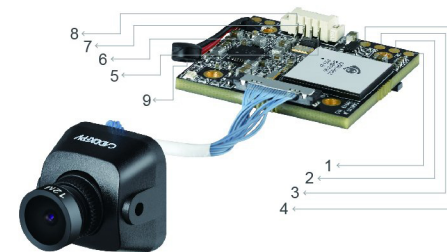
Press the LEFT button for 3s-5s to stop video recording.

3 DOWN BUTTON

Press the DOWN button for 3s-5s to switch the resolution, 720P with Blue LED on, 1080P with Red LED on, the default mode is 1080P.

4 MIDDLE BUTTON

The MIDDLE button is menu button.



1	MENU	6	VIDEO
2	VIDEO	7	GND
3	GND	8	VCC
4	VCC	9	MIC
5	MENU		

SD card



Press 1s: start recording
Press 5s: turn off camera

MODEL	BABY TURTLE
Image Sensor	1/2.7" CMOS Sensor
Horizontal Resolution	800TVL
Video Resolution	1080P@60fps / 1080P@30fps
FPV/Recording FOV	170°
TV System	NTSC & PAL (changeable)
Audio	Support
Min. Illumination	0.01LUX
Lens	1.8mm lens

WDR	Super WDR
FLY OSD	Yes
Video Files	MP4
Electronic Shutter	PAL: 1/50~100,000; NTSC: 1/60~100,000
DNR	3 DNR
Video Output	CVBS
Power Input	DC 5-20V
Color	Black / White for expand case
Work Temperature	-20°C ~ +60°C
Weight	10.5g/12.5g
Dimensions	DVR board: 28*29mm / Camera 14*14mm (it will be extended into 19*19mm when put on expand case)
▶ Please use the micro SD card with high temperature resistance: Poor-quality micro SD card may cause video lagging or frame drop	

PACKING LIST

■ BabyTurtle Camera	x1
■ 5D-OSD menu board	x1
■ FPV silicone cable (2pin plug for both sides)	x1
■ Internal hexagonal wrench	x1
■ 4pin 1.25 FPV silicone cable (extend into a 2pin joint for OSD board and a 3pin joint for FPV)	x1
■ Screws	x1
■ Protective cover for micro SD card	x1
■ Expand case 19*19mm	x1
■ Warranty card	x1