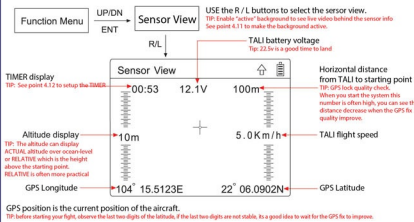
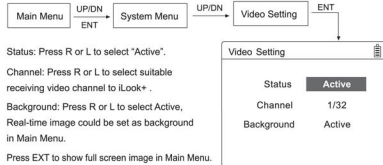


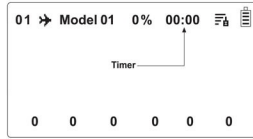
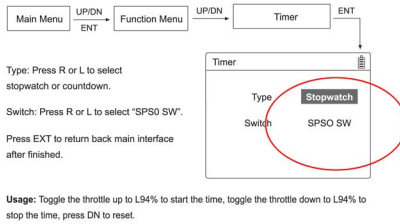
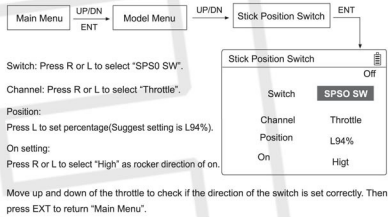
4.10 SENSOR View



4.11 Video Setting



4.12 Timer Setting



5 iLook+ Camera Setting

5.1 Pictures Illustration



5.2 Specifications

(1) Video

- a. Video Resolution: 1920 x 1080 Full HD b. FPS: 30 c. Micro High Speed SD card: Max 64G
d. Imaging Sensor: 3,000,000 Pixels e. Video Format: MOV f. Photo: 4032x3024 Pixels

(2) 5.8G wireless

- a. 5.8G wireless image transmission d. FCC Output Powers 200mW e. FCC Band B section: 4 channels
c. CE Output Powers 25mW

5.3 iLook+(FCC/CE) camera transmitting channel selection

There are 8 different channels can be selected. You can choose the best frequency channel according to the image quality as below:

Channel	1	2	3	4	5	6	7	8
Frequency	5868MHz	5847MHz	5828MHz	5809MHz	5790MHz	5771MHz	5752MHz	5733MHz

ON	ON	ON	ON
1 2 3	1 2 3	1 2 3	1 2 3
Channel 1 code position	Channel 2 code position	Channel 3 code position	Channel 4 code position

ON	ON	ON	ON
1 2 3	1 2 3	1 2 3	1 2 3
Channel 5 code position	Channel 6 code position	Channel 7 code position	Channel 8 code position



Note: Only transmitting channel 2, 4, 6, 8 are available for the iLook+(FCC).

5.4 Video and Photo user guide

Warm tips:

- (1) Micro SD card must be inserted to the iLook+ camera before connecting the power, and look off after disconnecting the power. (Recommend to use high speed SD card)
- (2) Insert MICRO SD card, the camera is powered on, the red indicator light indicates the camera is initialized, the red light goes out indicates the camera enters standby mode initialization is complete.
- (3) Insert MICRO SD card, the camera is powered on, if the red indicator light blinks rapidly means formatting it is necessary pls stir video/ photo switch to position press shutter last for 5 sec. format after the completion of the proposed re-energized camera.

(1) Video instruction

(1.1) Radio Operation

Switch	Transmitter setting	Instructions
AILE DIR	Model Menu	(1) It's a must to turn the switch of iLook+ to "AILE DIR" position.
	Device output	(2) Start video: turn the AILE DIR switch from "0" position to "1" position, wait for 1-2 seconds, then return to "0" position, the camera will start to video (the red indicator keeps flash with an interval of 0.5 second). The red indication of video status can be seen on the transmitter.
	AUX7	Stop video: turn the AILE DIR switch from "1" position to "0" position, wait for 1-2 seconds, then return to "1" position, the camera will stop video (the red indicator lights out). And the red indication of video status can not be seen on the transmitter.
	AILE DIR	(3) Make sure that the video recorded will not be saved in the SD card if you haven't finished the "stop video" operation.
	Active	

(1.2) Manual Operation

Turn the Video/Photo Switch to position, please, press the shutter button once, iLook+ camera starts to Video (the Red indicator flash for 0.5sec interval). Press the shutter button again, iLook+ camera stops video (The Red indicator light out).

(2) Photo instruction

Please Turn the video/photo switch to position, Press the shutter button once, iLook camera Will take a photo (The Red indicator blinks once then light out), press the shutter button again, it will take another photo.

6 Connect charger instruction

Slide the power switch to "ON" position when charging, press the power button for 3-5 seconds till the power indicator keeps on.



For details, please refer to iMAX B6 user manual.

7 Important Statement

- (1) This product is not a toy. It is a piece of complicated equipment which harmoniously integrates engineering materials, mechanics, electronics, aerodynamic and high frequency radio. Correct installation and adjustment are necessary to avoid accidents taking place. The owner must always operate in a safe manner. Improper operation may result in serious property damage, bodily injury or even death.
- (2) This product is suitable for experienced Aircraft pilots aged 14 years or more. All minors must be accompanied by a responsible adult when flying.
- (3) The flight field should be legally approved by the local government. We accept no liability for any safety duties or fines arising from operation, usage or mis-control after the sale of the products.
- (4) We consign our distributors to offer technical support and service after sale. Please contact the local distributors for problem resolution caused by usage, operation, maintenance, etc.