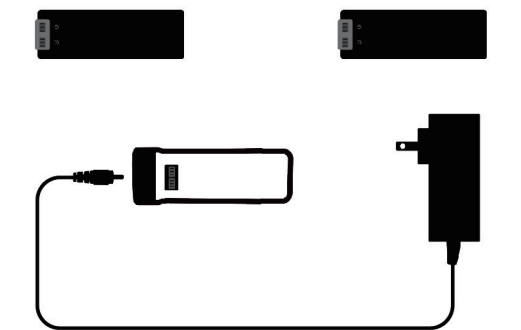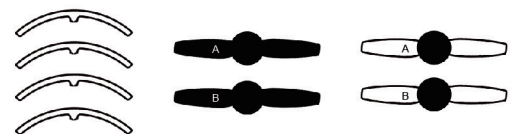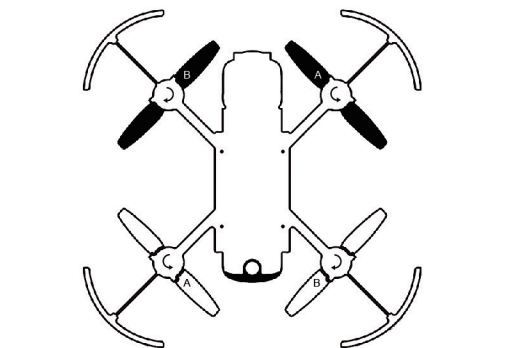For the product,under normal use condition is at least 20 cm away from the body of the user.

This device complies with Part 15 of the FCC Rules. Its operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) This device must accept any interference received, including interference that may cause undesired operation.

Note: This product has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This product generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this product does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

● Reorient or relocate the receiving antenna.

● Increase the separation between the equipment and receiver.

● Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

● Consult the dealer or an experienced radio/TV technician for help.

NOTE: THE GRANTEE IS NOT RESPONSIBLE FOR ANY CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

Welcome to the world of Cicada. Please read the ENTIRE quick start guide to become familiar with all the features . For the most up-to-date information please visit the corresponding product page at www.elanview.com.
Wish you an amazing flying experience!

GENERAL PRECAUTIONS

Flight Signal
Do not attempt to operate your aircraft nearby buildings or other obstructions that do not offer a clear view of the sky and thus restrict GPS reception.

Flight Interference
Do not attempt to operate your aircraft in areas with potential electro magnetic interference including areas nearby (at least 200m) broadcast towers, power transmission stations, high voltage power lines, etc. Otherwise, it may cause failure to take-off and even collisions.

Flight Restricted-Zone
Do not try to operate your aircraft near airport or military restricted areas; otherwise, you need to take all consequences which may result in.

Flight Site
Do not fly over crowds or dense vehicles in case accidents happen.

Flight Weather
Flying at high temperatures, snow, wind, rain and other inclement weather is not recommended.

SAFETY WARNINGS

● Before take-off, you must start the motors with the aircraft in a position that has at least 10 feet (approximately 3 meters) of clear and open space around it, be away from obstructions, crowds or high voltage power lines, etc.

● Always keep the aircraft within to avoid any unexpected situations.

● In case of accidental damage caused by GPS location error,please make sure that when plane returns,no obstacle is around,nor lakes are nearby.

● Please make sure children are operating under professionals' supervision or guidance.

Operations towards Cicada are realized by mobile control. Please first download Elan View APP .

1. Downloading APP by Computer

Please visit http://www.elanview.com, download 'ElanView' under SUPPORT tab and install it on your computer.

2. Downloading APP by mobile/PAD

ANDROID SYSTEM

● Search 'Elan View' in BAIDU MOBILE APP, find 'ElanView' download and install it into your mobile.

● Search 'Elan View' in Google Play, download and install it into your mobile.
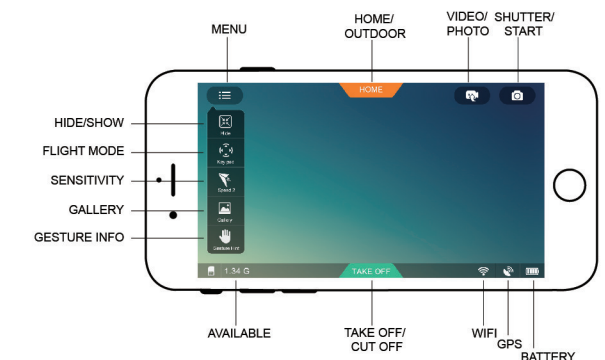
IOS SYSTEM

Search 'Elan View' in APP Store, find 'ElanView' download and install it into your mobile.

SCAN QR CODE

Scan the following QR code, download and install the APP.

Android

iOS

MENU
HOME/OUTDOOR
VIDEO/ PHOTO
SHUTTER/ START
HIDE/SHOW
FLIGHT MODE
SENSITIVITY
GALLERY
GESTURE INFO
AVAILABLE
TAKE OFF/ CUT OFF
WIFI
GPS
BATTERY

TAKE OFF/CUT OFF

TAKE OFF ------- To take off, press 'TAKE OFF' button and hold for 2-3 seconds

CUT OFF ------- To cut-off, press 'CUT OFF' button and hold for 2-3 seconds.

HOME/OUTDOOR

HOME ------- Press 'HOME' button and hold for 2-3 seconds, the plane will land near the take-off position.

OUTDOOR ------- Press 'OUTDOOR' , the plane will stop to fly home, and switch to Outdoor Mode.

MENU

● HIDE/SHOW: Hide or show the information column

● FLIGHT MODE : Switch KeyPad, Stick,Gesture or Gravity Mode.

● SENSITIVITY: Choose Speed 1 (slow), Speed 2 (mid-speed), or Speed 3 (fast).

● GALLERY: Enter Gallery and scan the photographs or videos.

● GESTURE INFO: Browse the gestures introduction.

1. Install battery, power on the copter, and LED will be on.

2. After powering on the copter, place it in horizontal place, wait until it completes initialization.

3.Swith on WiFi of your mobile or pad, find WiFi name "Cicada XXXXXXXX", connect input the password (the password is the last 8 digitals).

4. Enter APP, and choose flight scene.
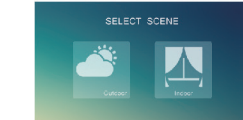
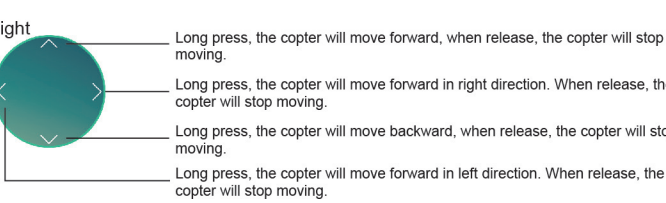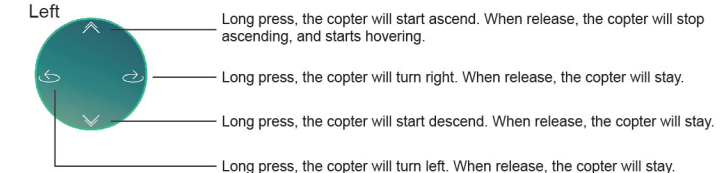● Outdoor Mode: Suitable for open places with strong GPS signal and less obstacles, such as parks, squares.

● Indoor Mode: Suitable for windless environment, no GPS location, or Go-Home function.

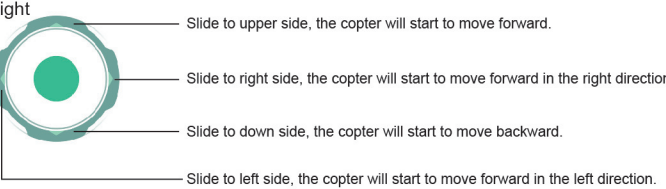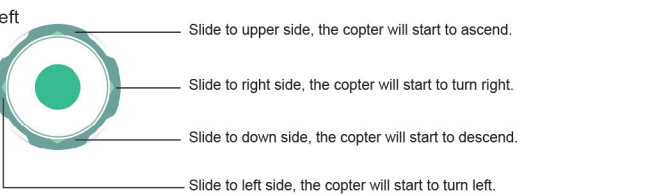5. Choose Flight Scene, and enter the operation interface.

Outdoor Mode   Indoor Mode (No GPS positioning)

6. Long press 'TAKE OFF'button , the motors will start.

7. Key Pad Mode (Default Mode)

Left

Long press, the copter will start ascend. When release, the copter will stop ascending, and starts hovering.

Long press, the copter will turn right. When release, the copter will stay.

Long press, the copter will start descend. When release, the copter will stay.

Long press, the copter will turn left. When release, the copter will stay.

Right

Long press, the copter will move forward, when release, the copter will stop moving.

Long press, the copter will move forward in right direction. When release, the copter will stop moving.

Long press, the copter will move backward, when release, the copter will stop moving.

Long press, the copter will move forward in left direction. When release, the copter will stop moving.

● Slide your finger to left side of the screen, the copter will start move forward in the left direction. Double tap to stop moving.

● Slide your finger to right side of the screen, the copter will start move forward in the right direction. Double tap to stop moving.

● Double tap any place of the screen, the copter will start hovering.

7-2. Stick Mode (Optional in Menu)

● The operation sensitivity has no effects on stick outcome

Left

Slide to upper side, the copter will start to ascend.

Slide to right side, the copter will start to turn right.

Slide to down side, the copter will start to descend.

Slide to left side, the copter will start to turn left.

Right

Slide to upper side, the copter will start to move forward.

Slide to right side, the copter will start to move forward in the right direction.

Slide to down side, the copter will start to move backward.

Slide to left side, the copter will start to move forward in the left direction.

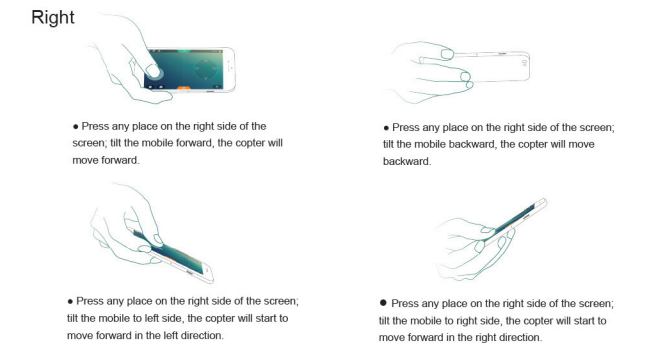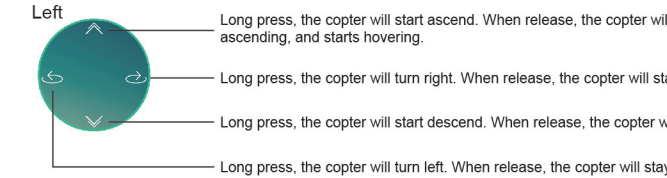### 7-3. Gesture Mode (Optional in Menu)

● Only one flight control is available at one time, e.g. to ascend or turn left.

● Two fingers tap above the dividing line once to ascend. Double tap to stop ascending.

● Two fingers tap below the dividing line once to descend. Double tap to stop descending.

● Tap left side of the screen once, the copter will start to turn left. Double tap to stop turning.

● Tap right side of the screen once, the copter will start to turn right. Double tap to stop turning.

● Slide your finger to upper side of the screen, the copter will start move forward. Double tap to stop moving.

● Slide your finger to bottom side of the screen, the copter will start move backward. Double tap to stop moving.

7-4. Gravity Sensor Mode (Optional in Menu)

Left

Long press, the copter will start ascend. When release, the copter will stop ascending, and starts hovering.

Long press, the copter will turn right. When release, the copter will stay.

Long press, the copter will start descend. When release, the copter will stay.

Long press, the copter will turn left. When release, the copter will stay.

Right

● Press any place on the right side of the screen, tilt the mobile forward, the copter will move forward.

● Press any place on the right side of the screen, tilt the mobile backward, the copter will move backward.

● Press any place on the right side of the screen, tilt the mobile to left side, the copter will start to move forward in the left direction.

● Press any place on the right side of the screen, tilt the mobile to right side, the copter will start to move forward in the right direction.

8. Go-Home

● Outdoor Mode: Press and hold "HOME" button, the copter will fly back near its position.

● Indoor Mode: Operate manually to fly the copter back.

9. Landing

● Force landing: When emergency occurs, press and hold 'CUT OFF' button, the motors will stop immediately (Volume key of Android phones can be pressed to cut off throttle).

● Landing: Descend manually the copter until it lands safely on the ground. Long press 'CUT OFF' button to stop the motors.