

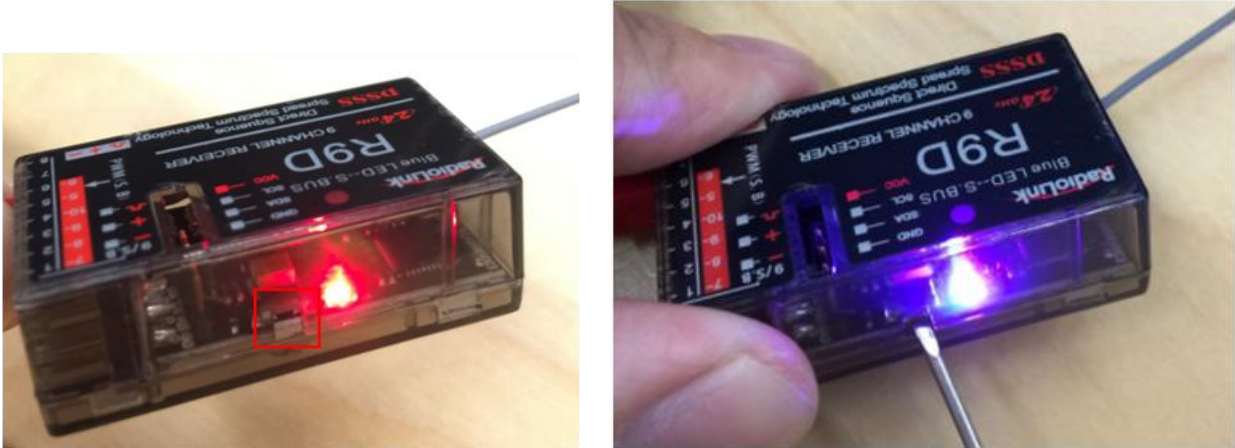
Storm Racing Drone **(w/NAZA GPS CONTROLER)** **Binding Procedure**

For RadioLink AT-9 Radio controller

V1.3

How to Bind

You can follow the binding procedure below to connect the drone receiver with Radio Link AT9 Radio controller



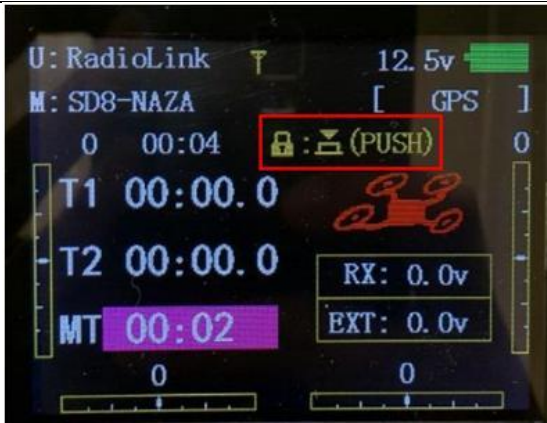
Press the switch inside the receiver **twice** with small screwdrivers to make LED indicator turns **PURPLE** to set the control mode to D Bus Mode. (Skip this step if it is default in Purple light)



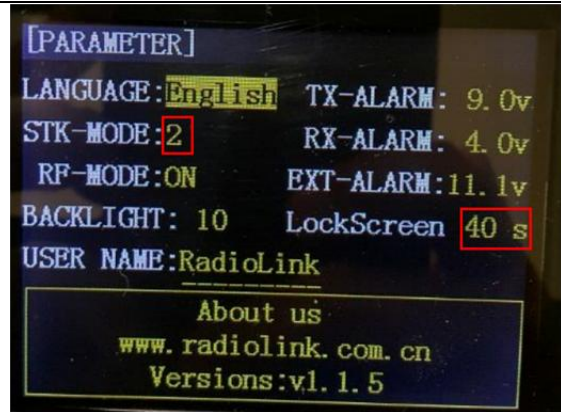
Use the small screwdrivers to press and hold the switch inside the receiver until it is flashing with light in **Blue** and **Purple**, Switch on the radio controller, it will start searching for available receiver. Receiver will stop flashing while the bind process complete and the radio controller will the signal strength on the screen

Radio Controller Parameters

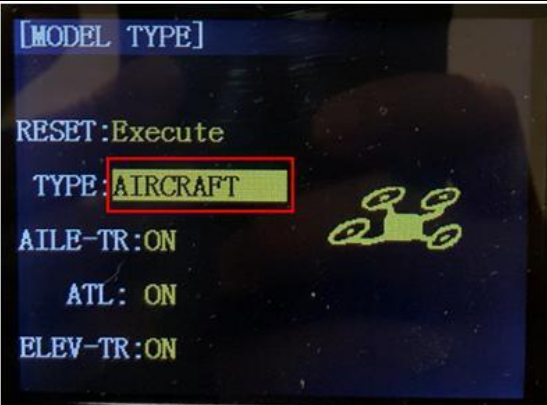
Please apply the setting below for :



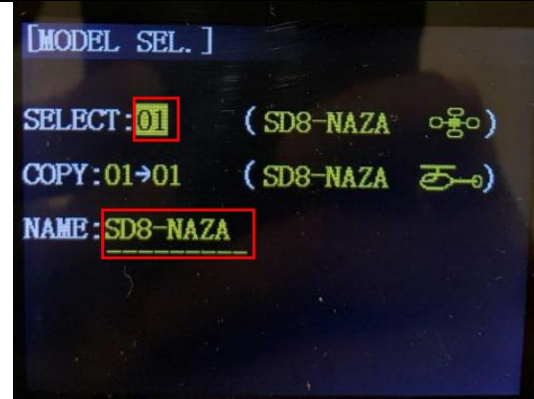
1) Press and Hold the controller wheel (With wordings "PUSH") to unlock the manual. Press and Hold Mode Button to go into basic menu page



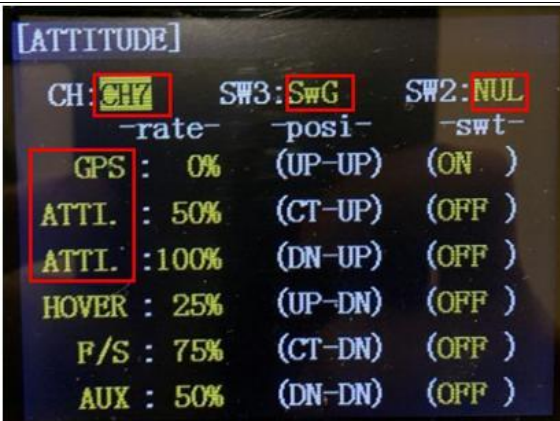
2) [STK-MODE] = 2 (Stick Mode)
[LockScreen] = 30s (Time to lock screen)



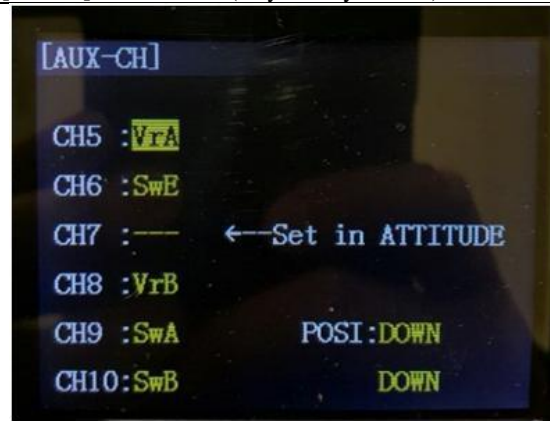
3) [TYPE] = AIRCRAFT



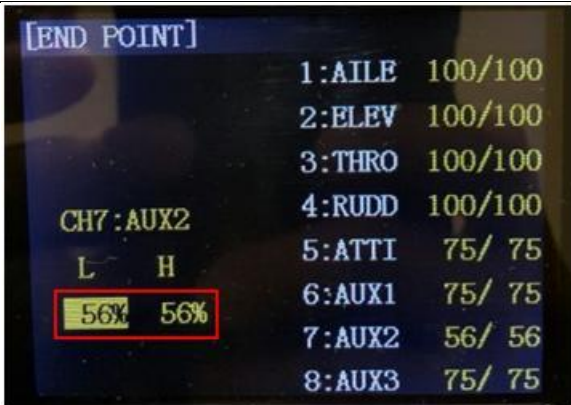
4) [SELECT] = 01
[NAME] = SD-NAZA (Any name you want)



5) Go to [AUX-CH] -> ATTITUDE, apply the setting below:
[CH] = CH7 [SW3] = SwG [SW2] = NULL
[GPS] = 0% [ATTL.] = 50% [ATTL.] = 100%



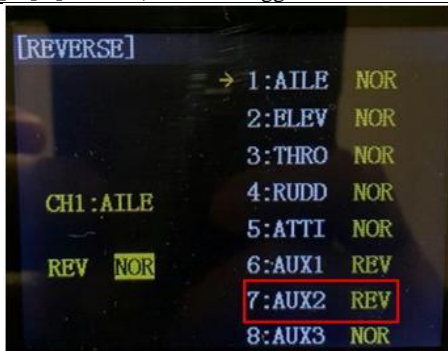
6) [CH5] = VrA [CH6] = SwE [CH7] = -----
[CH8] = VrB [CH9] = SwA [CH10] = SwB



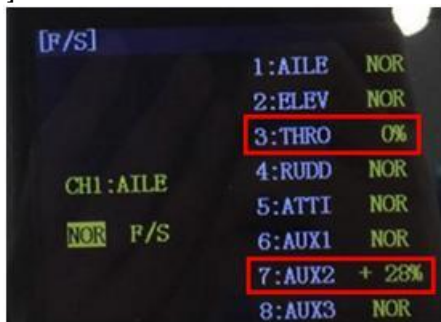
- 7) [CH7]->[L]= 56% (Move the toggle Switch G to lowest)
[CH7]->[H]= 56% (Move the toggle Switch G to highest)



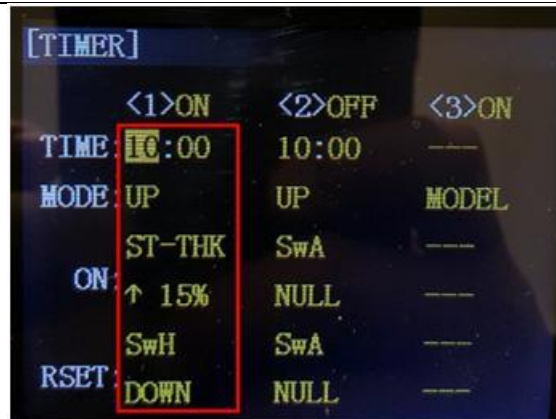
- 8) [AUX2] = -13



- 9) [AUX2] = REV



- 10) [F/S][THRO] = 0%
[F/S][AUX2] = +28%



- 11) [1] [TIME] = 10:00
[1] [MODE] = UP
[1] [ON][1] = ST-THK (Using Throttle Stick to start the timer)
[1][ON] [2] = 15% (Move the indicator over the value, set throttle stick to around 15%, Press and hold "Push" button to recognize the throttle value and move the wheel to change the arrow sign)
[1][RESET] [1] = SwH (Using Switch H to responsible for the reset timer action)
[1][RESET] [2] = DOWN (Using Switch H's down action to reset the timer)

How to Control



Switch G
Up is GPS Mode
Middle is ATTITUDE Mode
Down is ATTITUDE Mode

Power Switch

MODE 2 (LEFT THROTTLE)
Standard



Switch G
Up is GPS Mode
Middle is ATTITUDE Mode
Down is ATTITUDE Mode

Power Switch

MODE 1 (RIGHT THROTTLE)