1. Power supply and trigger signal

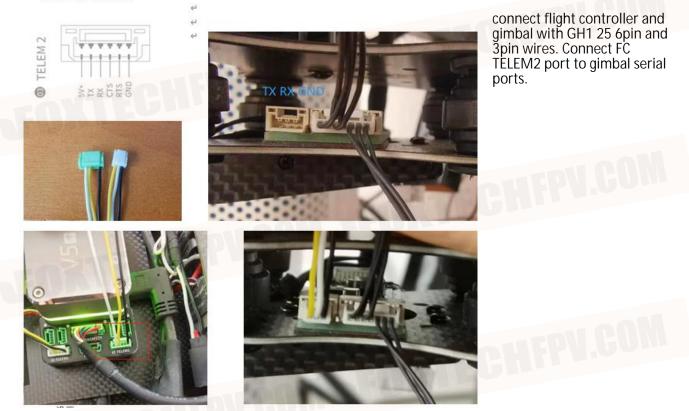


2. Flight Controller Setting (take CUAV V5+ as an example)

CAM_TRIGG_TYPE	1	RELAY Trigger
RELAY_PIN	54	aux5 Trigger
BRD_PWM_COUNT	2	AUX1 AUX2 : pwm output, others-relay
servo13_function	10	camera trigger
CAM_RELAY_ON	0	low level trigger

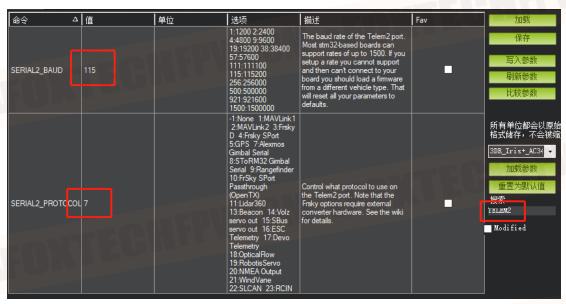
3. Gimbal Control Wiring (take CUAV V5+ as an example)

用 GH1.25 6pin 对 3pin 连接线<u>连接飞控和</u>云台(以下以 CUAV V5+为例)。<u>连接飞控的</u> TELEM2 和云台的串口; ↔



4. Gimbal Control Setting

(1) Set the value of TELEM2, search for TELEM2 in "all parameters table" of MP configuration/ debugging, and modify as the following figure:



(2) Set in the initial settings of MP - optional hardware - camera/gimbal, the settings are as follows:



Mission Planner 1.3.74 build 1.3.7563.27684 ArduCopter V4.0.6 (13b6478d)

Note: After setting, you need to restart the flight controller to take effect.