



ON/OFF: Located on the side of the controller. Pushing the lever down turns the device on. After powering on, it enters manual mode. When the remote control and pan/tilt unit are connected, the indicator light flashes red.



Button 1: SET button.

--Press Button 1; the green or yellow light flashes. Rotate the knob and joystick to select the desired position, then press Button 2 to mark it as position 1.

--Continue rotating to the second position and press Button 2 to mark it as position 2.

--This process continues, remembering a maximum of 8 marked positions.

--Finally, press 1 to automatically play the marked position path.

--At this time, rotating the knob to the left slows down the cruise speed; rotating it to the right speeds it up.

Button 2: Memory button

Button 3: Control lights.

--First press: Steady on;	--Second press: Fast flash;
--Third press: Slow flash;	--Fourth press: Off;

The above functions cycle.



NOTE:

1. Do not forcefully rotate the knob and joystick beyond a certain angle, as this may cause internal components to break;
 2. The device has an internal protection mechanism; forgetting to turn off the remote will not cause the battery to over-discharge;
 3. Do not start the gimbal with the vehicle, otherwise the excessive voltage surge may damage the components; start the gimbal only after the vehicle is running;
 4. If the remote control is out of power, it cannot connect to the gimbal; please charge it promptly.
1. Power Interface: The YT-system power input supports DC 5 – 35V.
2. External Device Power Port: The output voltage matches the input voltage, allowing for the connection of external work lights and other devices.
3. 5V Power Port: Type-C output delivering 5V/2A, designed for powering or charging small devices.

