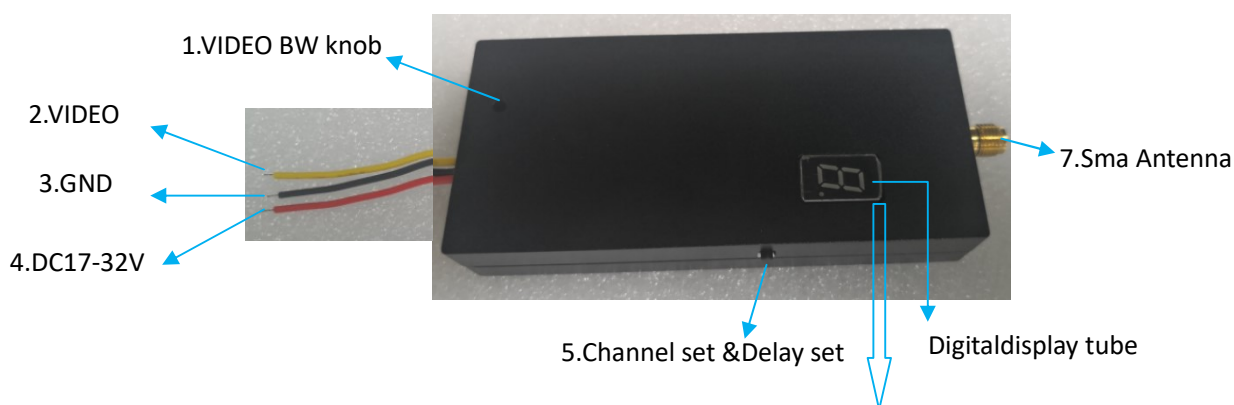


VTX 1.2G User Manua

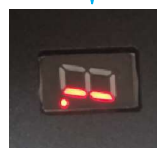
1. Basic parameters of the product

1. Input voltage: DC17-30V (2-7s Batter)
- 2 Working current: 450-880mA (22V/4000mw-7000mw)
3. Working temperature: 10~55°C
4. Video input impedance: 75Ω
5. Product size: 89mm*41mm*15.4mm (without antenna)
6. Antenna interface: SMA
7. Format: NTSC/PAL
- 8.Video input voltage: 1.0Vpp,150 IRE
9. Product weight: 100g
10. Output Channel: 1st gear-9st gear

2. Instructions for use of the product



1. VIDEO BW knob: Adjust image sharpness
2. VIDEO: Video connection cable
3. DC INPUT:GND
4. DC INPUT:DC17V-32V
5. Channel set : Set the channel by tapping the switch and observing the digital display tube.



0	1	2	3	4	5	6	7	8
1200M	1040M	1120M	1160M	1240M	1280M	1320M	1360M	1400M

Delay Settings:

- 1) To enter the delay settings function, press the switch for 2-3 seconds, the digital display will flash.
- 2) Observe the flashing digital display and set the desired delay time using the switch.
- 3) Press the switch again for 2-3 seconds to save the delay function.
- 4) At this point, the red dot in the lower right corner of the digital display is not lit - indicating that the delay function is active and the module is in sleep mode with no power output.
- 5) The red dot in the lower right corner of the digital display lights up, indicating that the device is working normally.

0	1	2	3	4	5	6	7	8	9	A	B
No delay.	10s	20s	30s	40s	50s	60s	70s	80s	90s	100s	110s