Sky-702 5.8GHz Diversity 7" LCD Monitor Receiver with Folding sunshade

Specification:

1. Screen size:7”
2. Screen type: TFT LCD Screen/long life, LED backlight
3. Resolution: 800*480
4. Brightness: 450cd/m2
5. Contrast: 500:1
6. View Angle: 140/120degree (Horizontal/Vertical)
7. Working Voltage: DV 7-12V(center positive) or 11.1V Li-battery
8. Power Consumption: < 8w
9. Size: 180mm x 120mm x 23mm
10. Antenna Connection: SMA
11. Built-in 5.8Ghz Dual diversity receiver automatically for best reception
12. Built-in 2CH 5.8Ghz AV output and 1CH AV input
13. Working temperature: -10℃~+ 65 ℃

Features:

1. Built-in Dual Receiver Automatically for best reception Automatic Antenna Switching
2. Not affect by 2.4GHz R/C Radios
3. AV Receiver with Diversity inputs
4. Small, light weight, durable
5. No Blue Screen
6. Folding sunshade
7. 2 DC port
8. **4 Bands and total 32 Channels**

Band Selection and Resulting Frequencies



A



B



E



F

CH1: 5705MHz	CH1: 5733MHz	CH1: 5865MHz	CH1: 5740MHz
CH2: 5685MHz	CH2: 5752MHz	CH2: 5845MHz	CH2: 5760MHz
CH3: 5665MHz	CH3: 5771MHz	CH3: 5825MHz	CH3: 5780MHz
CH4: 5645MHz	CH4: 5790MHz	CH4: 5805MHz	CH4: 5800MHz
CH5: 5885MHz	CH5: 5809MHz	CH5: 5785MHz	CH5: 5820MHz
CH6: 5905MHz	CH6: 5828MHz	CH6: 5765MHz	CH6: 5840MHz
CH7: 5925MHz	CH7: 5847MHz	CH7: 5745MHz	CH7: 5860MHz
CH8: 5945MHz	CH8: 5866MHz	CH8: 5725MHz	CH8: 5860MHz

Operation Instructions:

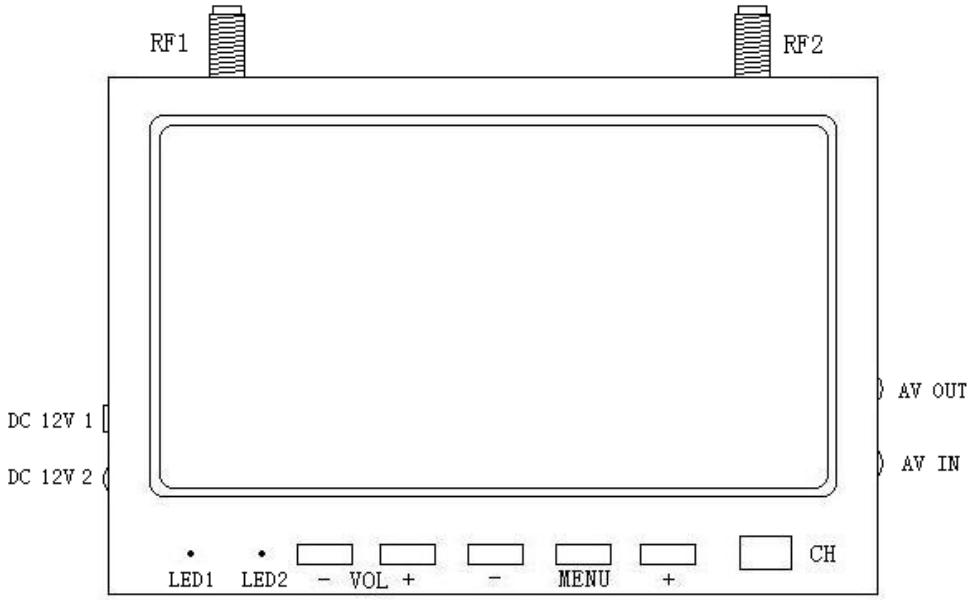


Figure 1

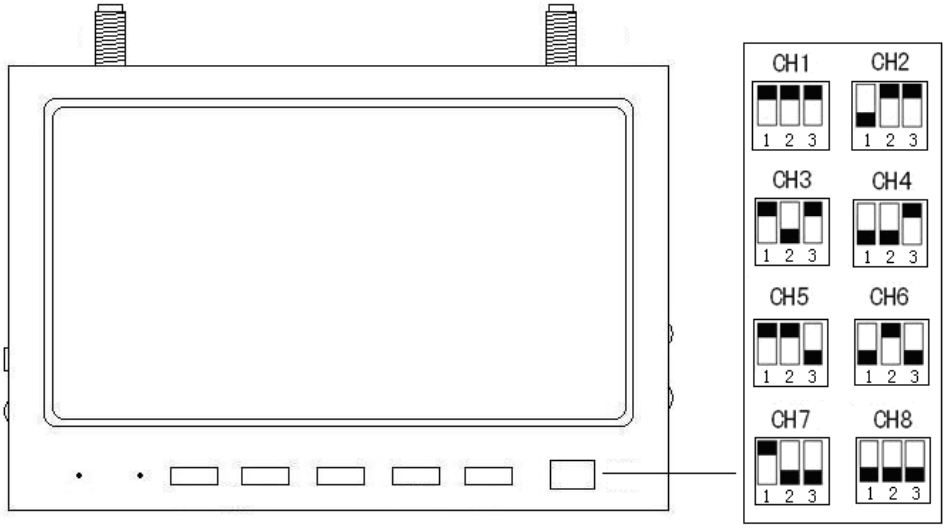


Figure 2

1. Connect the power adapter or Battery to DC 12V 1 or DC 12V 2 after the transmitter is ready. Power LED is on and RX1 and RX2 are flashing alternately. RF1 is to RX1 and RF2 is to RX2, better signal first.(See Figure1). RF1 and RF2 must be in the same Channel.

2. Plug AV cable to AVOUT and connect the other end to the Monitor, then you can view the images from the transmitter.

3. Plug AV cable into AV IN(Figure1),LCD will display the external AV signals automatically.

4. Buttons (See Figure1)

① VOL-Volume-
② VOL+Volume+
③ MENU: Setup-Brightness, Contrast, Color, Language
④ - Minus
⑤ + Plus