

## 2. JACK

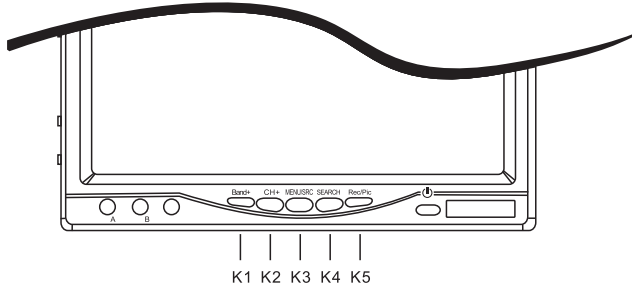
- 1) AV OUT : Output of an AV signal.
- 2) TF card.
- 3) AV in : input Audio and Video Signal.
- 4) DC/+12V DC IN, +12V power supply ,the device operating current of 650 mA@12V,built-in battery maximum charge current of 800 mA @ 12V; if the device is working when charging , please pay attention to selecting the rated current greater than 2A/12V charging equipment.

## 3. Battery

Built-in 7.4V 2000mAH high-capacity polymer battery, when the battery is charging, the device where the lower left corner labeled cells, the red LED will light when charging is completed, here are bright green LED;

## 4. DVR

- \*Enter DVR
- Call MENU and selcst DVR (Long Press MENU button to call menu,and use Band+ button to select DVR mode).
- \*Review/Replay in DVR mode
- Buttons have different function in DVR mode
- \*Record file:AVI,720\*480px Progressive
- \*Support up to 32G card(C10 recommend).



- K1:Quit DVR mode (Quit DVR review/delect mode)
- K2:Delect
- K3:Up/Stop,if it is replaying (Select a file,can be a picture or a video)
- K4:Down (Select a file,can be a picture or a video)
- K5:Play /Pause (for reviewing video)

**Note:** If the device is not used for a long time, Please charged once every four months,in order to protect the battery.

## Specification:

- ☆ Built-in 5.8Ghz Dual diversity receiver automatically for best reception
- ☆ Built-in 2CH 5.8Ghz AV output and ICH AV input
- ☆ Built-in high performance Li-POLYMER Battery 2000mAH/7.4V
- ☆ Work status OSD display : RSSI indication; Battery indicator; Channel indication
- ☆ A key to automatic signal search
- ☆ Support Chinese and English menu
- ☆ Size:180mm×120mm×50mm(Notc: Sunshield height: 28mm)
- ☆ Working Voltage: DC7-16V
- ☆ Power Consumption: max 650 mA@12V
- ☆ Battery charging current: 850 mA@12V(max)
- ☆ Working temperature: -10°C ~ +65°C

## Features:

- ☆ Built-in Dual Receiver Automatically for best reception Automatic Antenna Switching
- ☆ Dual buffered AV outputs
- ☆ Not affect by 2.4GHz R/C Radios
- ☆ AV Receiver with Diversity inputs
- ☆ Small,light weight,durable
- ☆ 5 Bands and total 40 Channels
- ☆ Built -in battery,easy to carry and outdoor use
- ☆ A key to automatic signal search ,Simple operation
- ☆ Work status OSD display: Always be aware of the device working condition.

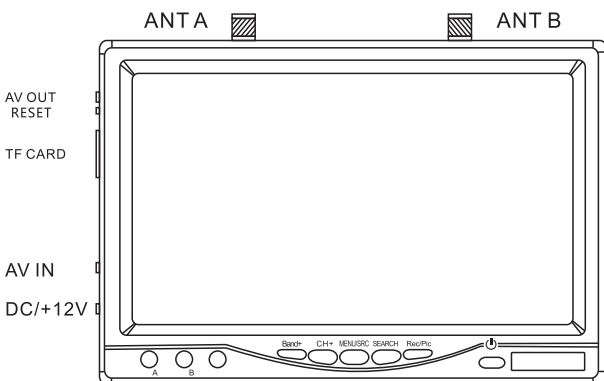
## Dispaly Parameters

- ☆ Screen size: 7"
- ☆ Screen type: TFT LCD Screen/long life, LED backlight
- ☆ Resolution: 800×480
- ☆ Brightness: 600cd/m2
- ☆ View Angle: 140/120 degree(Horizontal/Vertical)

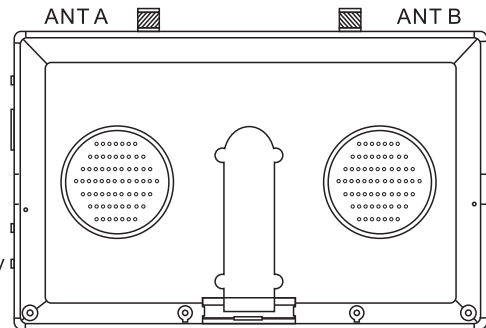
## Band and Channel selection

CH	CH1	CH2	CH3	CH4	CH5	CH6	CH7	CH8
A	5865MHz	5845MHz	5825MHz	5805MHz	5785MHz	5765MHz	5745MHz	5725MHz
B	5733MHz	5752MHz	5771MHz	5790MHz	5809MHz	5828MHz	5847MHz	5866MHz
C	5705MHz	5685MHz	5665MHz	5645MHz	5885MHz	5905MHz	5925MHz	5945MHz
D	5740MHz	5760MHz	5780MHz	5800MHz	5820MHz	5840MHz	5860MHz	5880MHz
R	5658MHz	5695MHz	5732MHz	5769MHz	5806MHz	5843MHz	5880MHz	5917MHz

## Operation Instructions:



Top view



Bottom view

### 1. KEY

- 1) **BAND+**  
Default mode, click the BAND+ option, A,B,C,D cyclc selection; MENU pressed, this button is used as number+.
- 2) **CH+**  
Default mode, click the option for the CH 1-8 cycles ; MENU pressed , this button is used as the value-.
- 3) **MENU/SRC**  
Long press,start to MENU.  
Short press turn source.  
LCD display parameter adjustment, where the parameters using +,-to adjust, click MENU, choose a different adjustment items.  
DIVERSITY: true diversity reception mode, A and B the signal strength of a display,to achieve the best radio reception; corresponding to the A and B indicator LED will flash alternately.  
A: A single received signal.  
B: B single received sign
- 4) **SEARCH**  
Press this button to enter the signal search, it will automatically search for the signals to a certain signal strength and stops on that channel, the signal is not found, will be on the channel before starting the search stopped; searching process, all the buttons will not operate;
- 5) **Rec/Pic:**  
Short press the button---A flash of thie icon on right-up conner mean:take a picture.  
Long press the button---Red dot show up on right-up conner: Recording; Red dot disappear when you press the Rec/Pic button again to save the video.
- 6) **⏻**  
Press 0.5S boot, then press 0.5S shutdown.