

## I.Features

LCD Display	1	LCD size	7.0 inch(Diagonal)
	2	Number of Pixier	1024 (H) x 600 (V)
	3	View direction	12 O'Clock
	4	LCM luminance	500 cd/m <sup>2</sup> (center point)
	5	ViewAngle	140/120degree(Horizontal/Vertical)
5.8GHz Wireless Receiver	1	Receiving frequency	ISM 5.6GHz-5.95GHz 32 CH
	2	Receive mode	Diversity Receive
	3	Video Output Level	1V±0.2Vp-p/75Ω
	4	Audio Output Level	0.5 ~ 2.0Vp-p/10KΩ
	5	TV System	PAL/NTSC/AUTO
	6	Wireless Receiver Sensitivity	<-92dBm(15dBuV)
	7	Antenna Connector	SMA Connector
DVR	1	Video Resolution	1080P/720P
	2	Micro SD card support	32G(max)
	3	Support PIP function	support
	4	A key screenshots	support
	5	Video playback	support
	6	The time length ofthe video file	2, 5, 10minutes, Unlimited
	7	microphone recording function(voice-over)	Support
System	1	lithium battery	1900mA/7.4V(Removable)
	2	Working Voltage	DC 7~25V
	3	Supply current	<650mA/12V DC
	4	A key to automatic signal search	support
Interface	1	AV OUT	2.5x1 (AV playback out or RFAV OUT)
	2	AV IN	2.5x1
	3	HDMI IN	TYPE C x1 720P(MAX)
	4	HDMI OUT	TYPE C x1 1080P(MAX)
	5	USB	Micro USB x1 (Online upgrade)
	6	DC IN	OD/ID:3.5/1.2mm x1
	7	5.8GHzANT	SMA x2
Appearance	1	Size	180x120x19.5mm
	2	Integrated sunshield	support (Removable)
	3	Weight	500g(With Sunshield and battery)

## 2. Band and Channel selection

CH GROUP	CH 1	CH 2	CH 3	CH 4	CH 5	CH 6	CH 7	CH 8
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

## 3. Operation Instructions

### I. Key

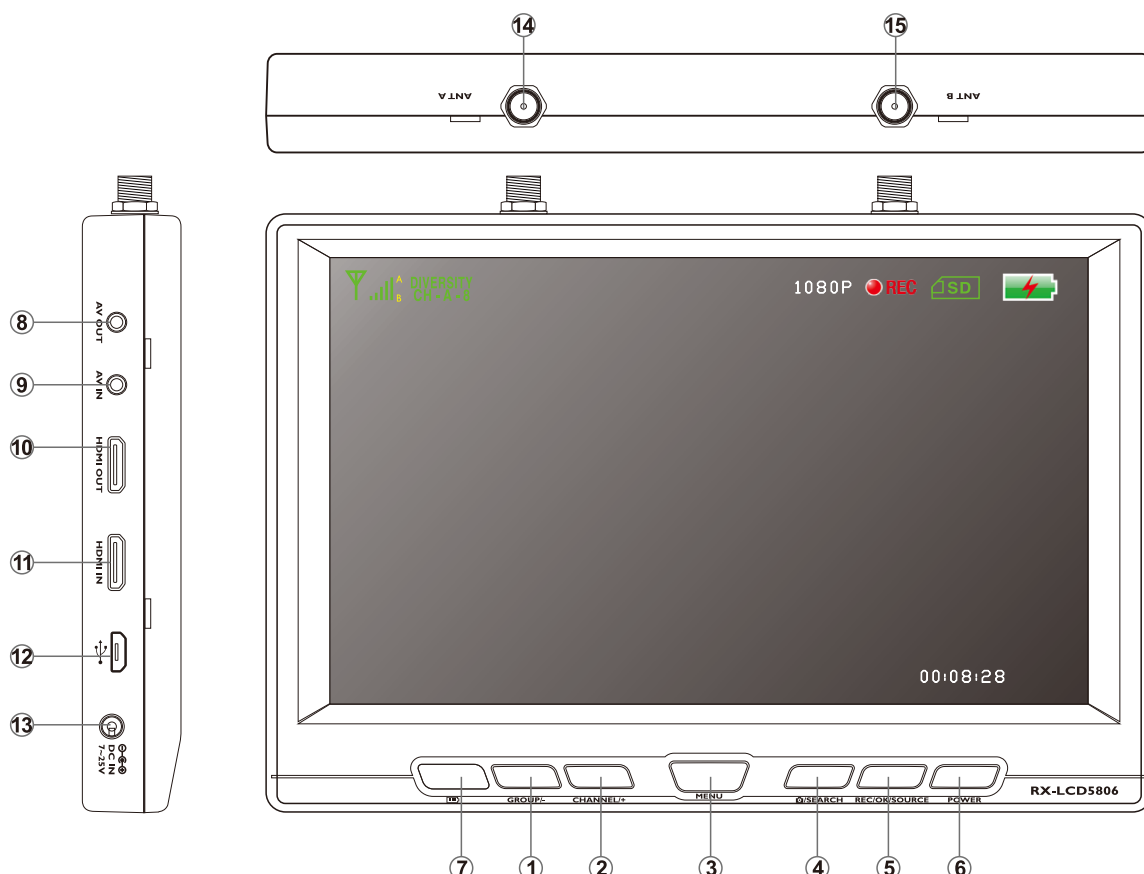
**GROUP/-(1)** Default mode, click the GROUP option, A, b, c, d cycle selection; MEUN pressed, this button is used as Down; Long press to enter the PIP function (must connect HDMI signal first); One PIP mode, Long press the button, the main sub-picture swap positions.

**CHANNEL/+(2)** Default mode, click the option for the CH 1-8 cycles; MEUN pressed, this button is used as UP; On PIP mode, Long press the button, esc PIP.

**MEUN(3)** Video resolution adjustment; recording a single file time adjustment; LCD screen parameter adjustment; system settings;

**/SEARCH(4)** Short press for screen capture feature to save the current screen LCD screen shots; Long press for RF channel search function, it will automatically search for the signals to a certain signal strength and stops on that channel, if the signal is not found, it will stop on the channel before starting the search; searching process, all the buttons will not operate;

**REC/OK/SOURCE(5)** Short press to start recording / stop recording; On menu mode, short press to confirm selecting the item; Long press for the program source selection: Diversity, AV IN, PLAYBACK, HDMI IN (must connect signal first).



**DIVERSITY:** true diversity reception mode , RF A and RF B the signal strength of a display, to achieve the best radio reception;

**AV IN:** External input AV signal;

**PLAYBACK:** AV and picture browsing and playback; Playback mode, when the AV OUT insert the cable , LCD display will switch to AV OUT; when the HDMI OUT insert cable, LCD display will switch to HDMI OUT;

**HDMI IN:** External HDMI signal input, the best support 720P; To use this feature , you must first connect the HDMI signal, then press SOURCE button;

**POWER(6)** Press 0.5S boot, then press 0.5S shutdown;

**BATT (7)** Lithium battery charge indicator LED

## II: LCD Display

**RSSI:** The current RF signal strength

**A:** RF A, diversity mode selection RF A

**B:** RF B, diversity mode selection RF B

**1080P:** Recording video resolution, select 720P or 1080P via menu.

**REC:** Green is no record, red flashes is recording

**SD:** Micro SD

**Battery level indicator:** external charging time, there will be lightning logo displayed ;

**00:08:28:** The current video file recording time; no record , the time displayed is MICRO SD remaining capacity ;

## 3.JACK

**AV OUT(8):** DIVERSITY AV out or PLAYBACK AV out;

**AV IN(9):** External input AV signal;

**HDMI OUT(10):** When the HDMI OUT insert cable , LCD display will switch to HDMI OUT.

**HDMI IN(11):** External HDMI signal input , the best support 720P; To use this feature , you must first connect the HDMI signal , then switch SOURCE.

**USB(12):** Online software upgrade

**DC IN(13):** DC IN, 7~25V power supply, the device operating current is 650 mA @ 12V, built-in battery maximum charge current is 700 mA @ 12V; if the device is working when charging , please pay attention to selecting the rated current higher than 2A/12V;

**ANT A(14):** Antenna Interface RF A 's;

**ANT B(15):** Antenna Interface RF B 's;

## 4.Battery

Built-in 7.4V 1900MAH high-capacity polymer battery, when the battery is charging, at the lower left corner labeled cells , the Red LED will light; when charging is completed, here are bright blue LED;

**Note:** If the device is not used for a long time , Please charge the battery every so often, or remove the battery ;

This product contains fragile glass components, please Carefully pick up and carefully put down.