

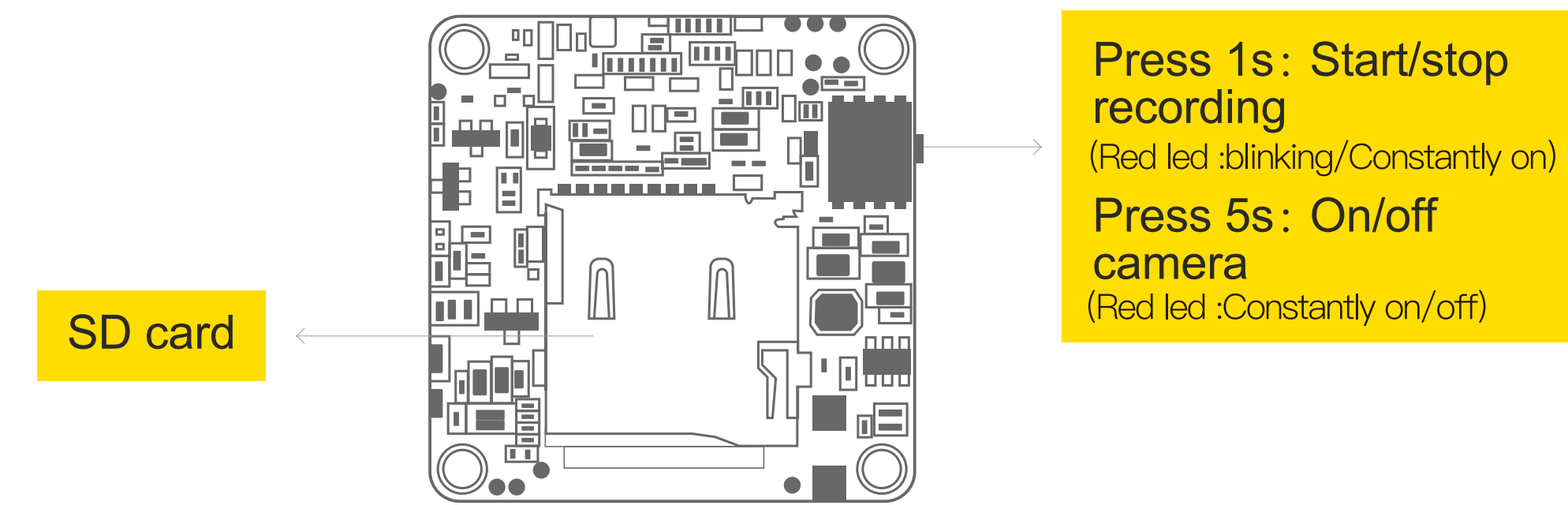
C/

DDX

FPV

- LORIS MANUAL -

V1.0



MODEL	LORIS
Horizontal Resolution	800TVL
Video Resolution	1080P/60FPS 1080P/ 90FPS 2.7K/60FPS 4K/30FPS 4K/60FPS (REAL 3.5K/60FPS)
FPV/Recording FOV	165°
Lens	1.8mm lens
FPV latency	40ms
TV System	NTSC & PAL (changeable)
Audio	Digital MIC

LORIS QUICK

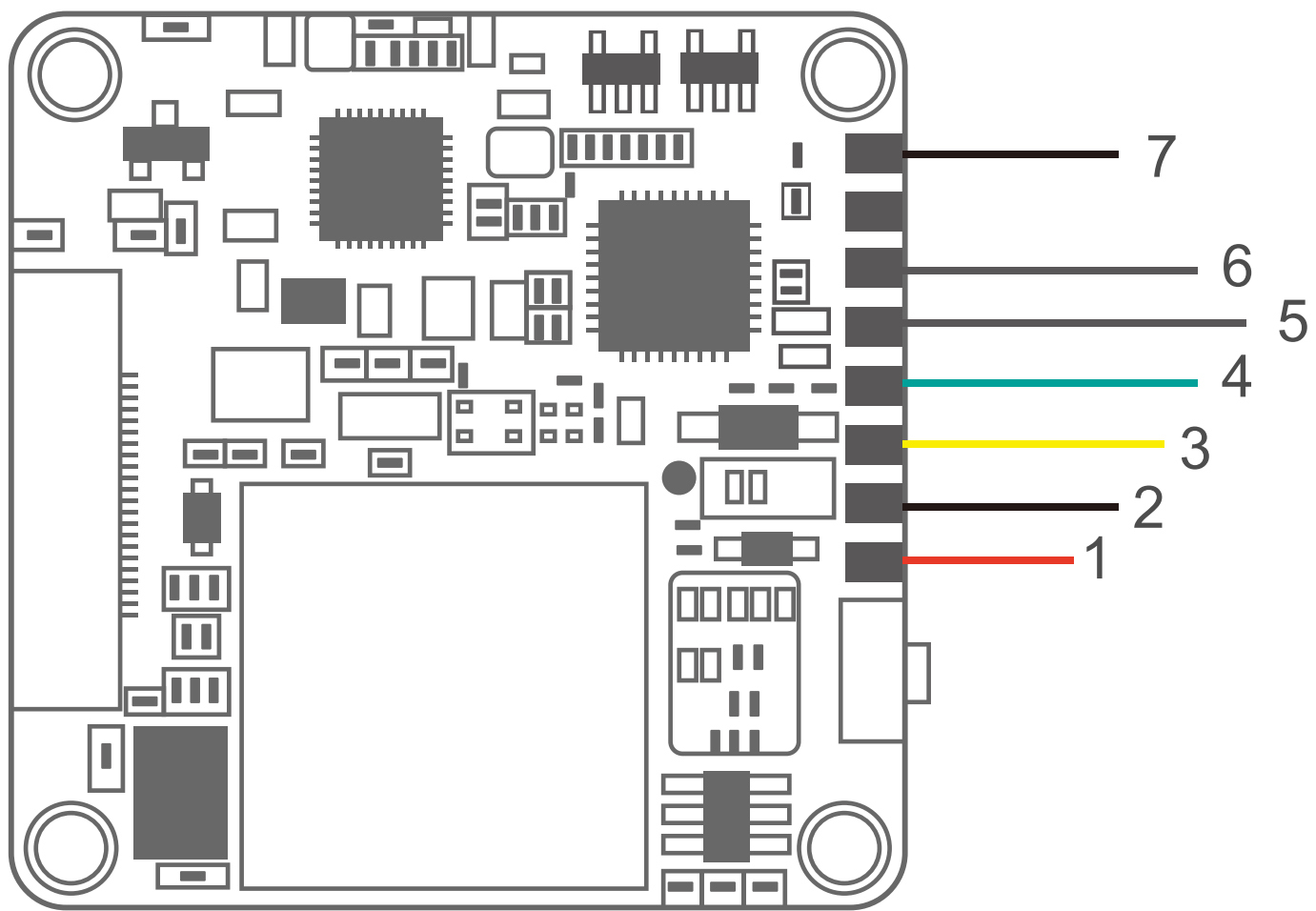
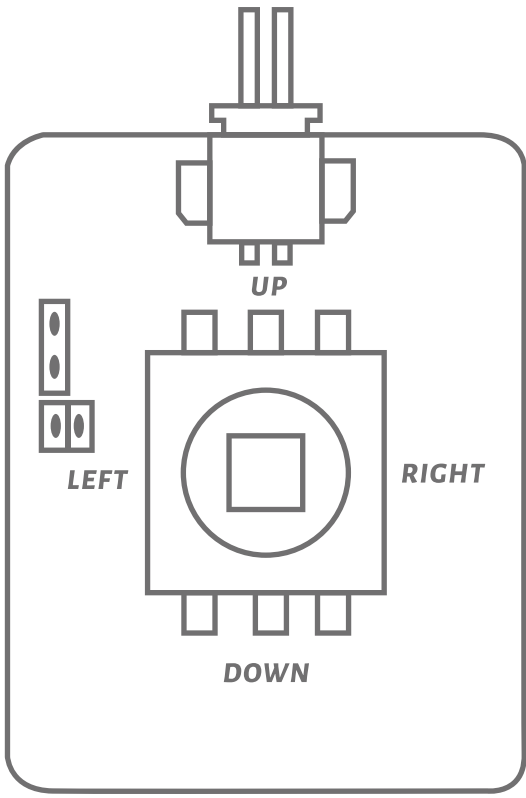
OPERATION GUIDE

- 01

**RIGHT BUTTON**  
Press the RIGHT button for 3s-5s to activate video recording in the meanwhile the light on the lower right corner will flicker.
- 02

**LEFT BUTTON**  
Press the LEFT button for 3s-5s to stop video recording.
- 03

**MIDDLE BUTTON**  
The MIDDLE button is menu button.



1	VCC	5	RX
2	GND	6	TX
3	VIDEO	7	AGND
4	MENU		

It is recommended to format the TF card in the OSD menu before using it,  
Or use TF card reader to format Fat 32 64kb on computer  
Maximum support 128g memory card

PACKING LIST

- Loris Camera

x1
- 5D-OSD menu board

x1
- FPV silicone cable (2pin plug for both sides)

x1
- Adapter 20x20mm mounting plate

x1
- Screws

x1
- 14mm-19mm adapter

x1
- Warranty card

x1

Visit [www.caddxfpv.com](http://www.caddxfpv.com) for the latest information for this product.

LORIS

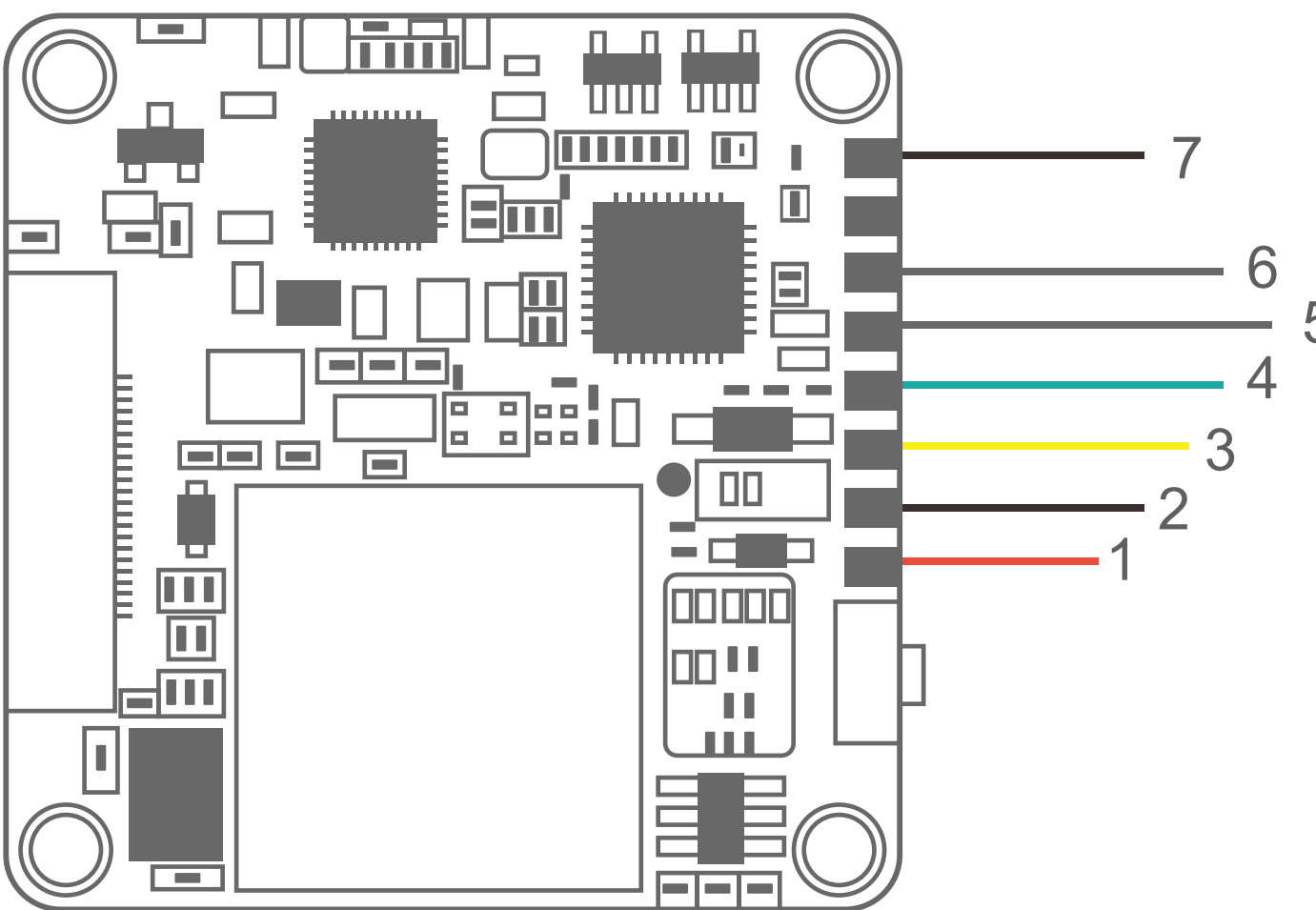
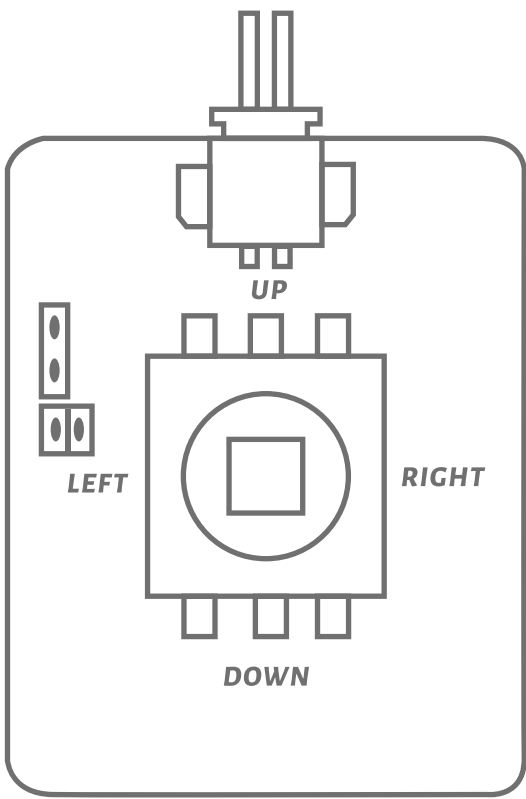
操作手册

- 01

**RIGHT按键**  
按下右按键3-5秒以开始录像, 同时led灯将闪烁
- 02

**LEFT按键**  
按下左按键3-5秒将停止录像
- 03

**MIDDLE按键**  
中间按键唤出菜单



1	VCC(电源)	5	RX
2	GND (地线)	6	TX
3	VIDEO (视频输出)	7	AGND (视频地线)
4	MENU (osd菜单)		

内存卡使用前建议在osd菜单中格式化  
或者在电脑上用TF读卡器进行FAT 32 64kb格式化操作  
最大支持128G内存卡

包装清单

- Loris 相机

x1
- 5D-OSD 菜单板

x1
- FPV硅胶线 (2pin插头)

x1
- 转接20x20mm安装板

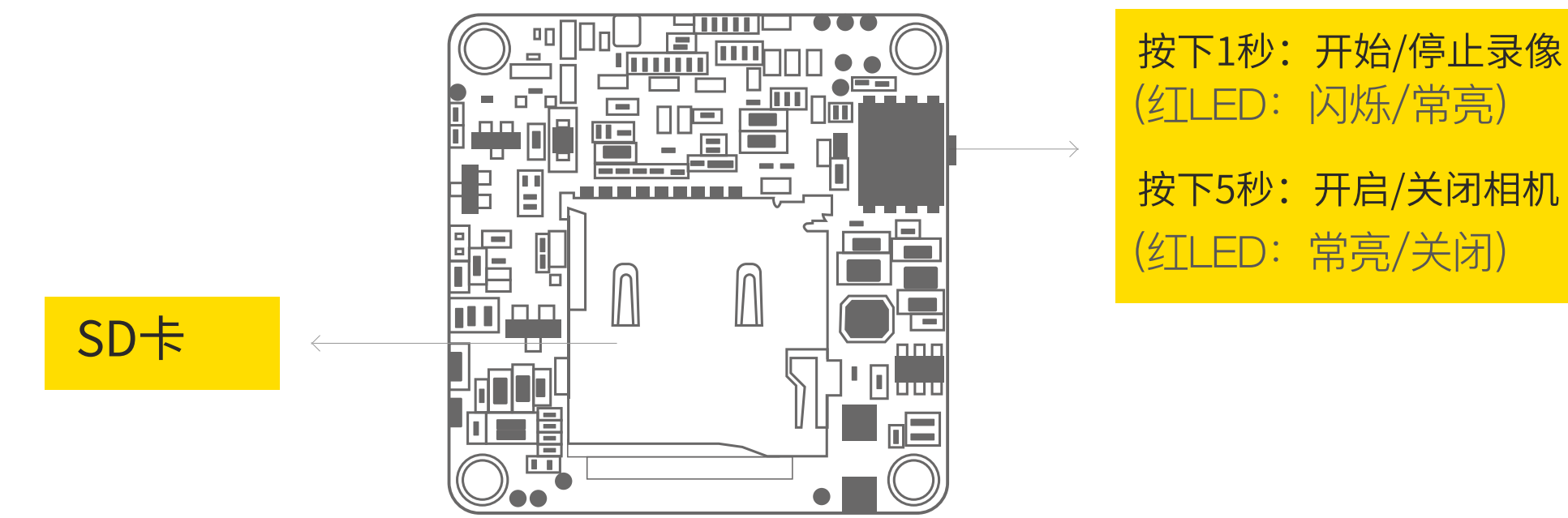
X1
- 螺丝包

x1
- 扩展壳 19x19mm

x1
- 保修卡

x1

如有更新, 恕不另行通知, 请访问官网获取最新产品信息



MODEL	LORIS
水平分辨率	800TVL
视频分辨率	1080P/60FPS 1080P/ 90FPS 2.7K/60FPS 4K/30FPS 4K/60FPS (REAL 3.5K/60FPS)
视场角	165°
镜头	1.8mm
FPV延迟	40ms
视频制式	NTSC & PAL (可调)
音频	数字麦克风

低照度	0.01LUX
宽动态	DWDR
OSD	Yes
视频格式	MOV
快门	PAL:1/50~100,000;NTSC:1/60~100,000
视频输出	CVBS
输入电压	DC 5-20V
降噪	3DNR
工作温度	-20°C ~ +60°C
重量	10.2g
尺寸	DVR 板: 28*29mm/摄像头: 14*14mm (可以扩展到19*19mm)
	请使用耐高温的micro SD卡: 劣质的Micro SD卡可能会导致视频滞后或丢帧 需要使用U3以上的SD卡进行4k录制