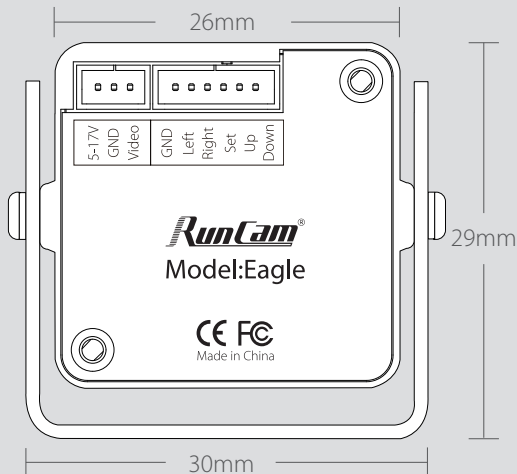
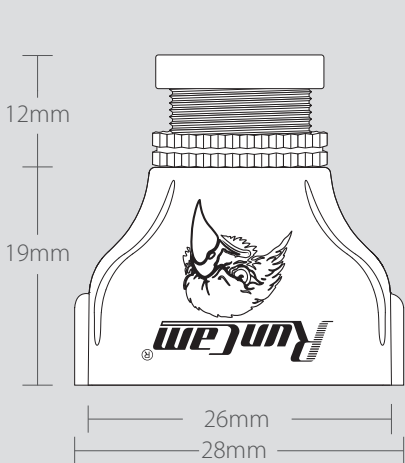




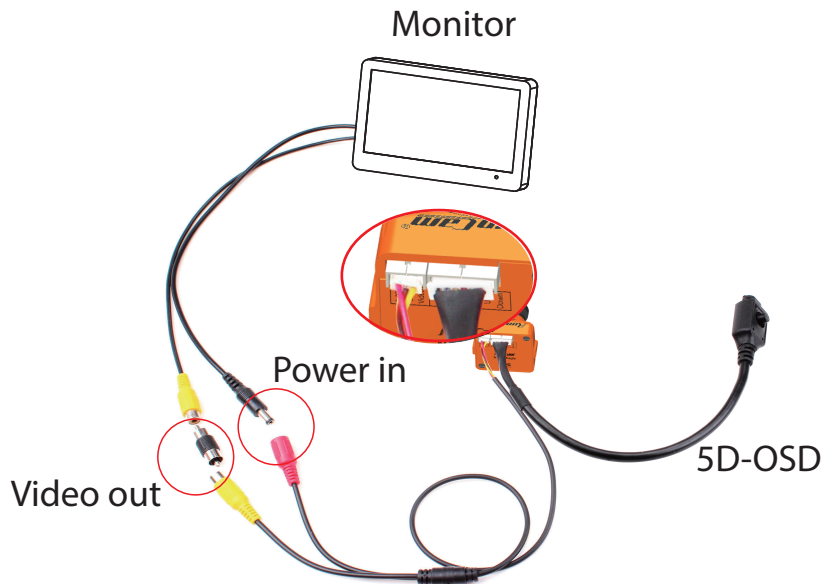
RunCam Eagle

800TVL | Global WDR
5-17 VDC | FPV Camera



Connection

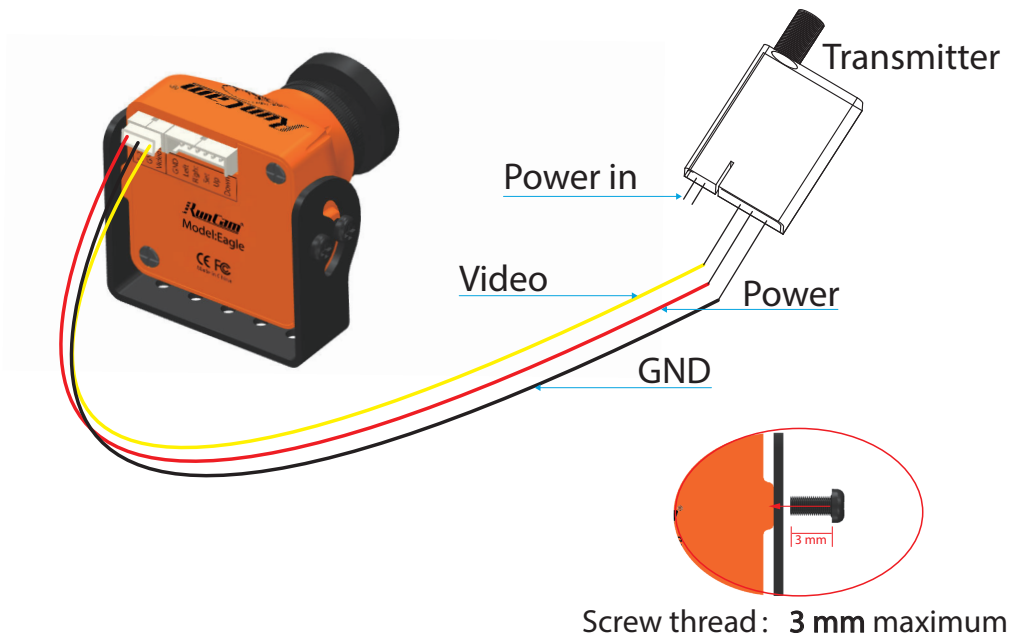
① For OSD setting



Connection

② For FPV

* Unplug the 5D-OSD menu cable after OSD setting.



OSD Menu

MAINMENU

IMAGE	←↵
DAY&NIGHT	AUTO
VIDEO STANDARD	PAL-50HZ
LANGUAGE	ENGLISH
LOAD DEFAULT	
SOFT VERSION	*****
SAVE&EXIT	
EXIT	

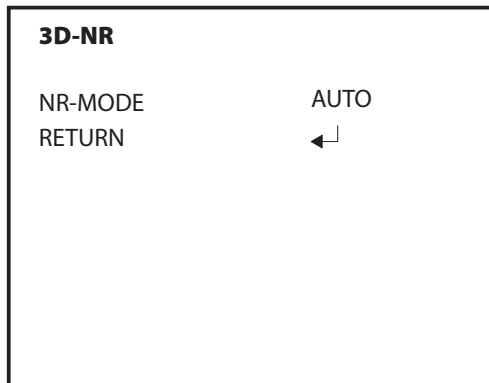
- DAY&NIGHT (Auto/External/B&W/Color)
- VIDEO STANDARD (PAL-50Hz/NTSC-60Hz)
- LANGUAGE (English/中文)

IMAGE

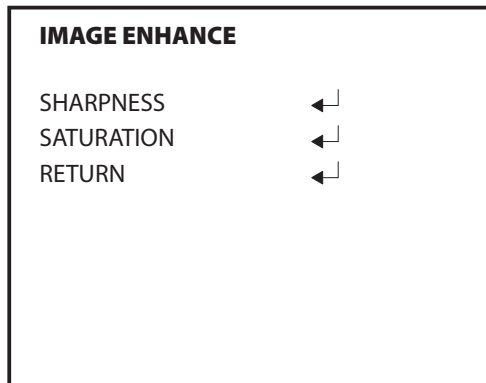
3D-NR	←↵
WDR	ON
IMAGE ENHANCE	←↵
MIRROR	OFF
BRIGHTNESS	44
ZOOM IN	0
RETURN	←↵

- WDR (ON/OFF)
- MIRROR (OFF/ON)
- BRIGHTNESS (44 / 8-250)
- ZOOM IN (0 / 0-5)

OSD Menu



- NR-MODE (AUTO/MANUAL: 0-15)



- SHARPNESS (AUTO/MANUAL: 0-15)
- SATURATION (AUTO/MANUAL: 0-15)

Model	RunCam Eagle
Image Sensor	1/1.8" CMOS Sensor
Horizontal Resolution	800TVL
Lens FOV	16:9 Version 130° / 4:3 Version 140°
Signal System	NTSC/PAL Switchable on OSD menu
Synchronization	Internal
OSD Set	Yes
S/N Ratio	>50dB
Electronic Shutter Speed	Auto
Min. Illumination	0.01Lux/1.2F
WDR	Global WDR
Day/Night	Auto/External/Color/B&W
Video Output	CVBS
Power Input	5-17 VDC
Housing Material	Magnesium Alloy
Net Weight	16g
Dimensions	26mm * 26mm * 31mm