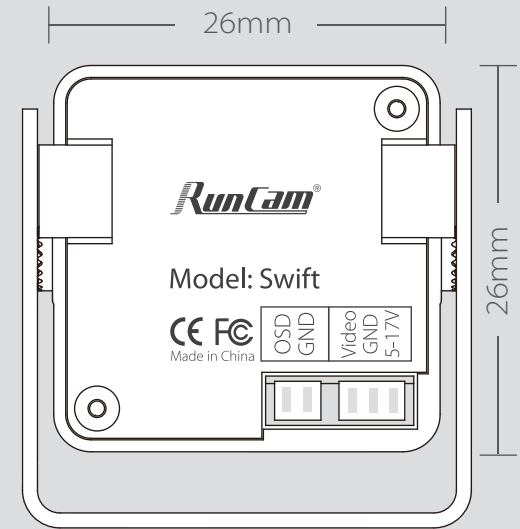
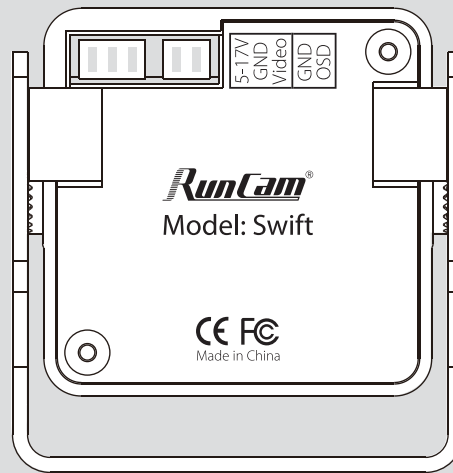
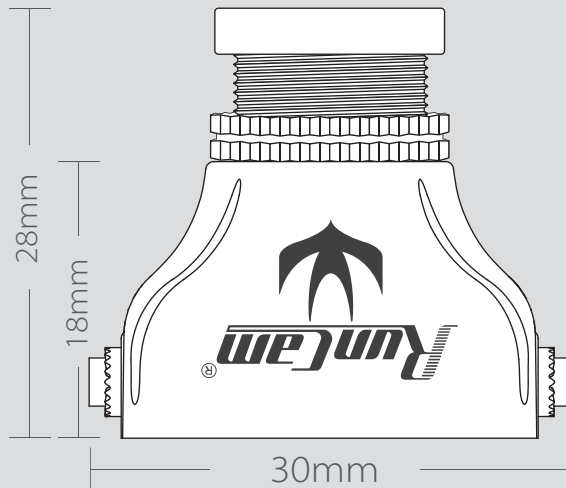


RunCam Swift

600TVL VDC 5-17 D-WDR

Mini FPV Camera Horizontal FOV 90°

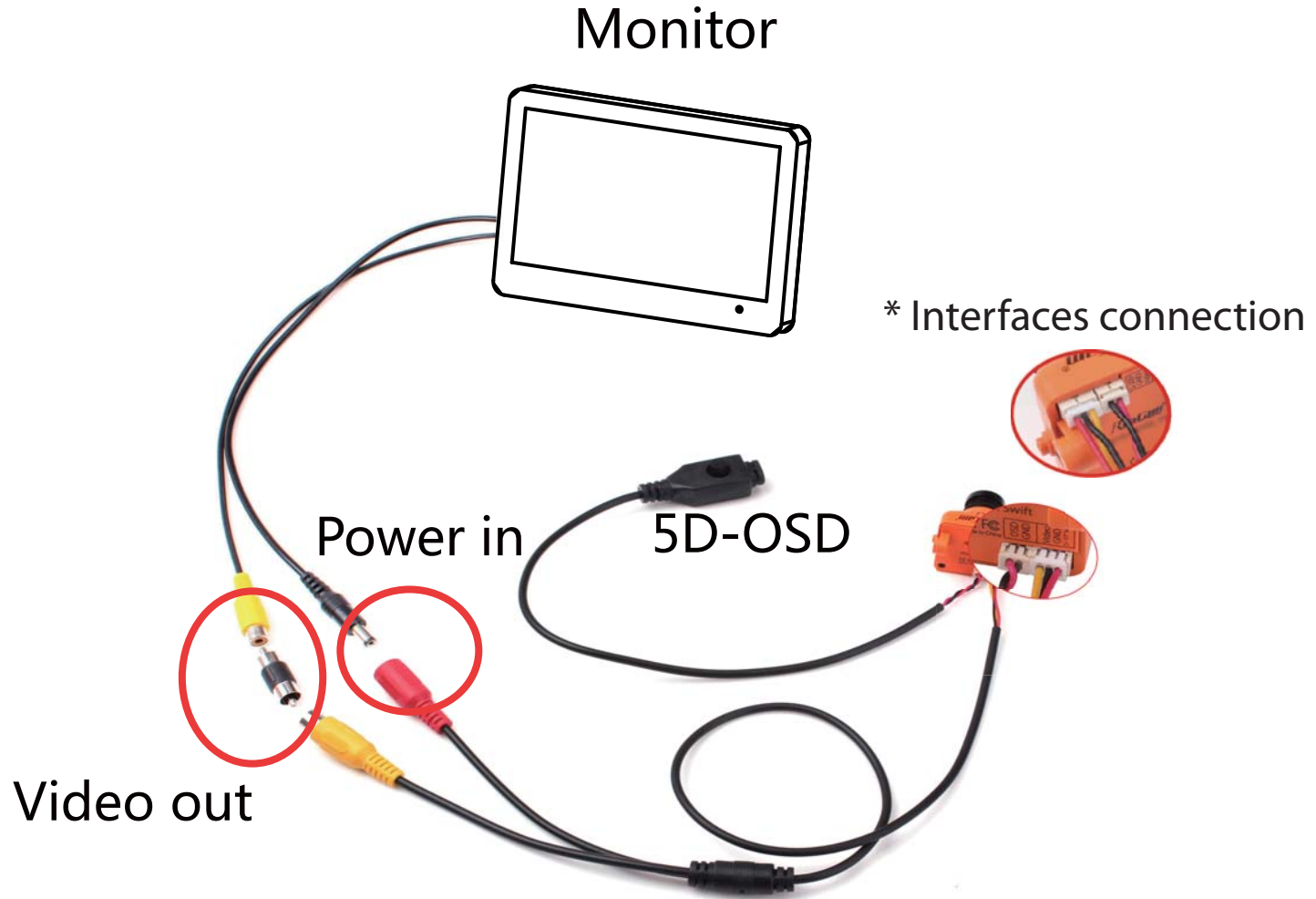


* Up Interfaces version

* Down Interfaces version

Connection

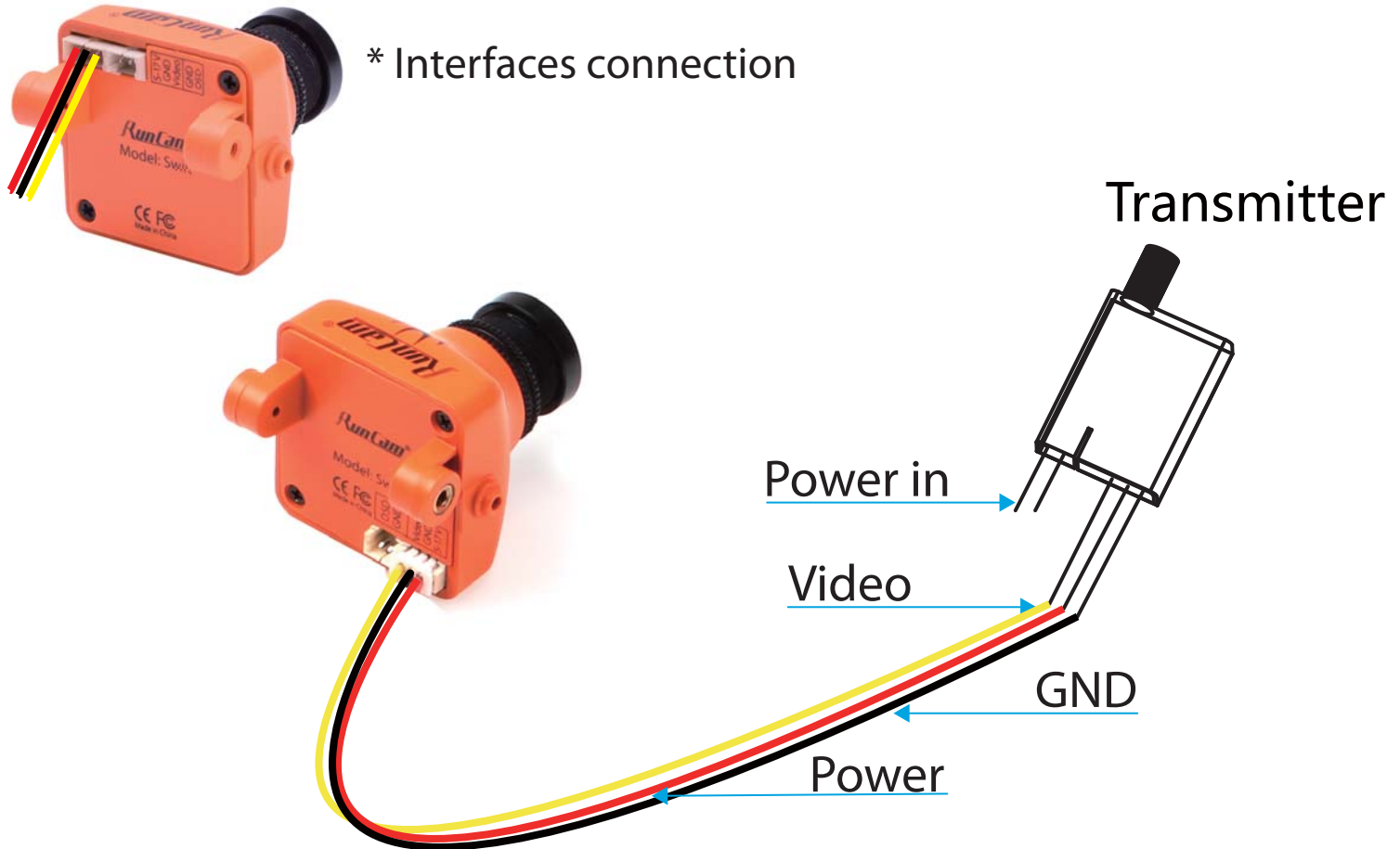
① For OSD setting



Connection

② For FPV

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



OSD Menu

- MAIN MENU

SETUP	
CAM TITLE	ON ←
EXPOSURE	←
BACKLIGHT	BLC ←
WHITE BAL	ATW1
DAY & NIGHT	AUTO ←
IMAGE ADJ	←
DPC	←
LANGUAGE	ENGLISH
RESET	←
EXIT	

- CAM TITLE (ON/OFF)
- LANGUAGE (English/中文)
- WHITE BAL (ATW1 / ATW2 / AWC → SET / MANUAL:MANUAL,INDOOR,OUTDOOR)
- DPC (Cover the lens then press enter key)

- EXPOSURE

EXPOSURE	
SHUTTER	AUTO
BRIGHTNESS	·· ········ 050
AGC	-----
DWDR	ON ←
RETURN	RET ←

- SHUTTER (AUTO / 250-100000 / FLK)
- BRIGHTNESS (50 / 0-255)
- DWDR (ON:58 0-63 / OFF)

OSD Menu

- BACKLIGHT (BLC / HLC / OFF)

BLC		
AREA SEL		AREA1
AREA STATE		ON
GAIN	144
HEIGHT	003
WIDTH	015
LEFT / RIGHT	000
TOP / BOTTOM	012
RETURN		RET ← ↵

HLC		
LEVEL	200
MODE		ALL DAY
RETURN		RET ← ↵

- AREA SEL (AREA1 / AREA2)
- GAIN (144 / 0-255)
- HEIGHT (3 / 0-3)
- WIDTH (15 / 0-15)
- LEFT / RIGHT (0 / 0-3)
- TOP / BOTTOM (12 / 0-12)

- LEVEL (200 / 0-255)
- MODE (ALL DAY / NIGHT ONLY)

OSD Menu

- DAY & NIGHT (AUTO / COLOR / B/W / EXT)

D&N AUTO		
D → N LEVEL	144
D → N DELAYL	3	SEC
N → D LEVEL	112
N → D DELAY	1	SEC
RETURN		RET ← ↵

- DAY → NIGHT LEVEL (144 / 0-157)
- DAY → NIGHT DELAY (3 / 1-30)
- NIGHT → DAY LEVEL (112 / 0-255)
- NIGHT → DAY DELAY (1 / 1-30)

D&N B&W	
BURST	OFF
IR SMART	ON ← ↵
IR LEVEL	HIGH
RETURN	RET ← ↵

- BURST (OFF/ON)
- IR SMART (ON/OFF)
- IR LEVEL (HIGH/LOW)

OSD Menu

- IMAGE ADJ

IMAGE ADJ		
LENS SHAD		OFF
2DNR		ON
MIRROR		OFF
FONT COLOR		←┘
CONTRAST	146
SHARPNESS	026
DISPLAY		CRT←┘
NEG IMAGE		OFF
RETURN		RET←┘

- LANS SHAD (OFF/ON:29 0-255)
- CONTRAST (146 / 0-255)
- SHARPNESS (26 / 0-31)
- DISPLAY (CRT/LCD/USER)

FONT COLOR		
FONT	003
ID & TITLE	003
RETURN		RET←┘

- FONT (3 / 0-15)
- ID & TITLE (3 / 0-15)

Model	RunCam Swift
Image Sensor	1/3 SONY SUPER HAD II CCD
Horizontal Resolution	600TVL
Lens	2.8mm(Default) 2.1mm 3.6mm
Signal System	PAL/NTSC
OSD SET	YES
S/N Ratio	>60dB(AGC OFF)
Electronic Shutter Speed	PAL: 1/50~100,000; NTSC: 1/60~100,000
Auto Gain Control(AGC)	YES
Back light compensation (BLC)	YES
Min. Illumination	0.01Lux/1.2F
WDR	D-WDR
DNR	2DNR
Day/ Night	Auto/Color/B&W
Power	DC 5 to 17V
Net weight	12g
Dimensions	26mm * 26mm*28mm

www.runcam.com