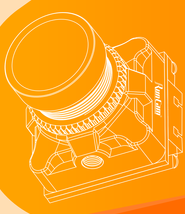
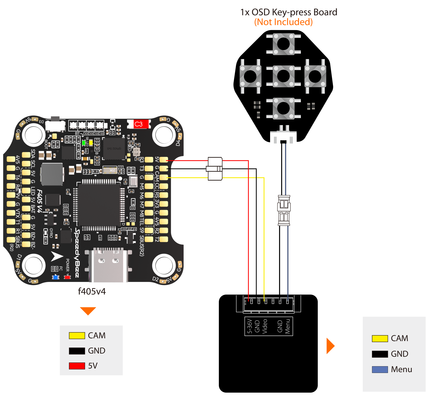
RunCam
Phoenix 2 SPV5

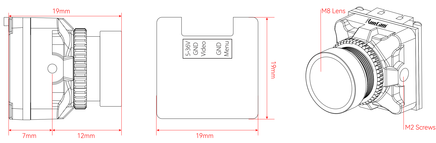
User Manual



01/Joystick Control



02/Dimensions



03/Camera Menu

MAIN

AE	↵
IMAGE	↵
VIDEO OUTPUT	↵
LANGUAGE	E N
RESET	
SAVE&EXIT	
EXIT	

LANGUAGE — English/Chinese

EXPOSURE

NORMAL BRIGHTNESS	5 4
HIGHLIGHT BRIGHTNESS	5 6
LOWLIGHT BRIGHTNESS	2 2
MAX GAIN	1 5
ANTI FLICKER	OFF
FAST MODE	OFF
NIGHT MODE	OFF
BRIGHT STYLE	5
RETURN	

ANTI FLICKER — OFF/60Hz LOW/50Hz LOW/60Hz HIGH/50Hz HIGH

FAST MODE — OFF/ON

NIGHT MODE — OFF/LOWER/LOW/MID/HIGH/HIGHER/MAX

IMAGE

CONTRAST	1 0
SATURATE	1 0
COLOR PREFERENCE	1 0
RED GAIN	1 0
BLUE GAIN	1 0
SHARPNESS	1 0
AI NR	LOW
RETURN	

AI NR — OFF/LOWER/LOW/MID/HIGH/HIGHER/MAX

VIDEO OUTPUT

FLIP	ON
MIRROR	ON
STANDAPD	NTSC
IMAGE RATIO	4 : 3
RETURN	

STANDAPD — NTSC/PAL

IMAGE RATIO — 4:3/16:9

RESTORE OR NOT

NO	↵
YES	↵

04/Parameters

Model	Phoenix 2 SPV5	
Image Sensor	1/3" BSI CMOS	
Horizontal Resolution	1200TVL	
Lens	FOV D:155° H:123° V:96°	FOV D:140° H:123° V:74°
Screen Format	4:3	16:9
Mirror/Flip	Available	
Signal System	NTSC/PAL	
Shutter	Rolling Shutter	
Sensitivity	13000 mV/lux·s	
WDR	Global WDR	
Day/Night	Color	
Menu Control	Cable Control	
Power	DC 5~36V	
Current	95mA@5V	45mA@12V
Housing Material	ABS	
Net Weight	7.5g (without cable)	
Dimensions	19mm*19mm*19mm (M2 Screw)	