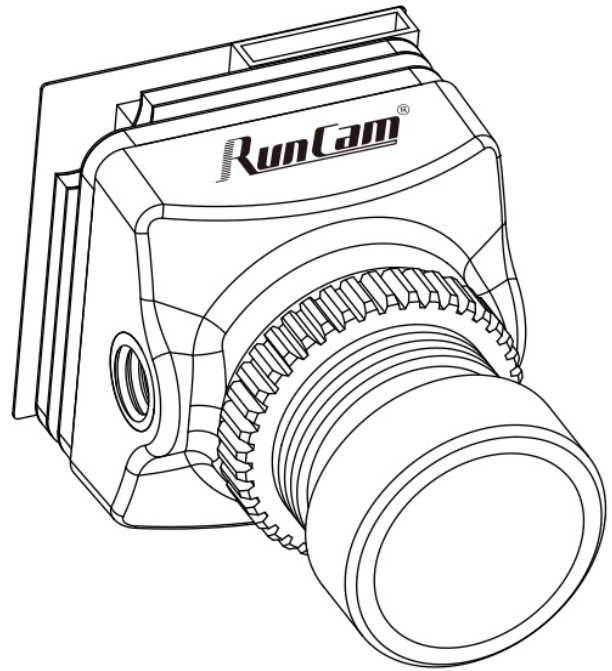




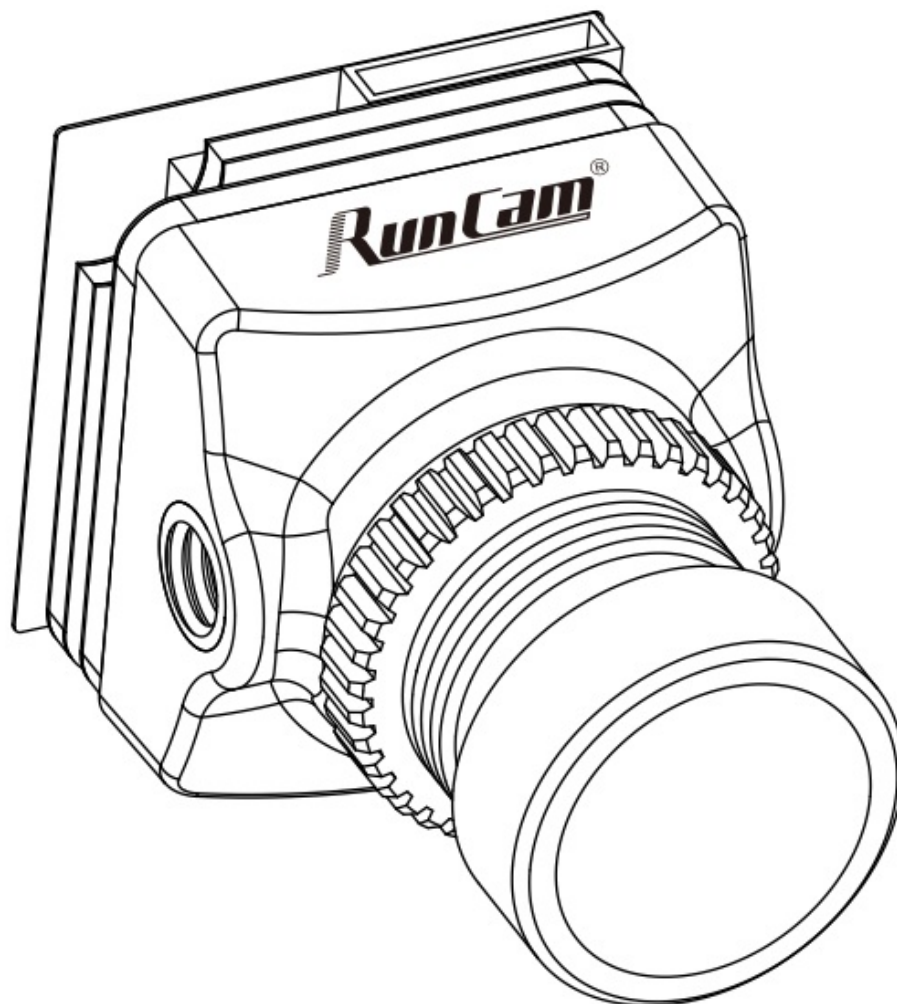
RunCam Phoenix 2 Nano FPV Camera User Manual

[Home](#) » [RunCam](#) » RunCam Phoenix 2 Nano FPV Camera User Manual 

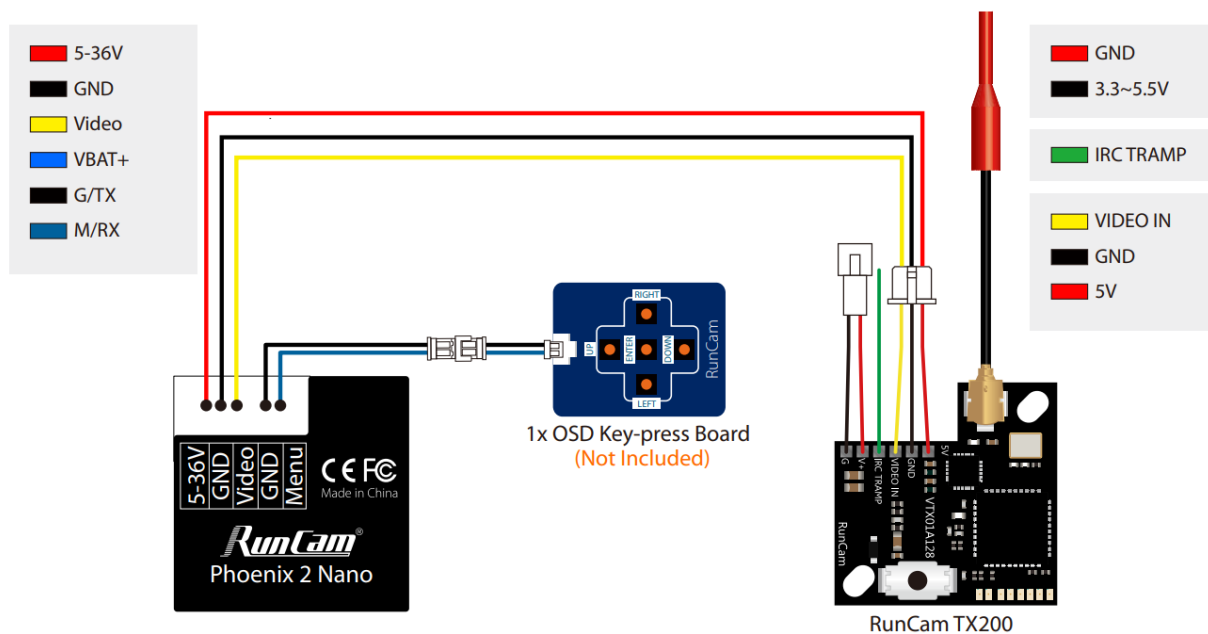
Contents

- [1 RunCam Phoenix 2 Nano FPV Camera Joystick Control Dimensions & Installation Camera Menu](#)
- [2 Parameters](#)
- [3 Documents / Resources](#)
 - [3.1 References](#)
- [4 Related Posts](#)

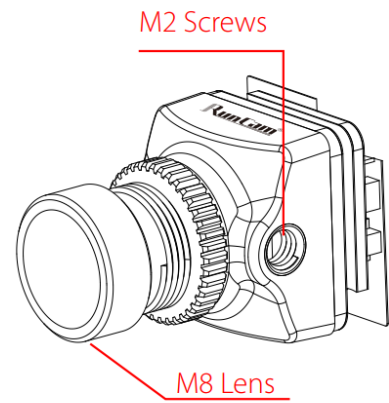
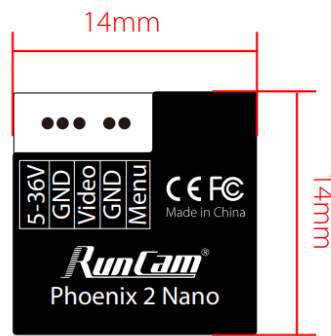
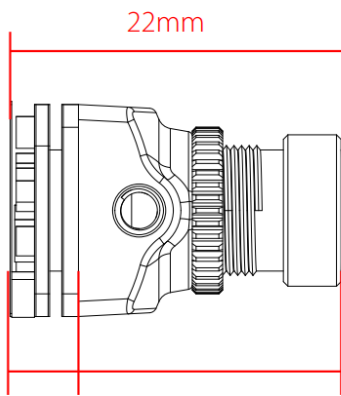
RunCam
RunCam Phoenix 2 Nano FPV Camera



Joystick Control



Dimensions & Installation



Camera Menu

MAIN MENU

- AE
- WB
- DAY NIGHT
- IMAGE ENHANCE
- VIDEO SETTING
- LANGUAGE
- RESETSAVE ZEIT
- EXIT

EXPOSURE

- BRIGHTNESS:12
- EXPOSURE MODE: GLOBE
- ADVANCED
- RETURN
- EXPOSURE MODE (GLOBE/BLC)

WB

- MODE: ATW
- RETURN
- MODE (ATW/MWB)

DAY NIGHT

- MODE: COLOR
- RETURN
- MODE (COLOR / BW / EXT / AUTO)

VIDEO SETTING

- VIDEO STANDARD: NTSC
- HD FORMAT: CVBS
- IMAGE RATIO:4:3
- HORIZONTAL INVERTED: CLOSE
- VERTICAL INVERTED: CLOSE
- WDR: CLOSE
- RETURN
- VIDEO STANDARD (NTSC/PAL)
- IMAGE RATIO (4:3 /16:9)
- VIDEO STANDARD (NTSC/PAL)
- IMAGE RATIO (4:3 /16:9)

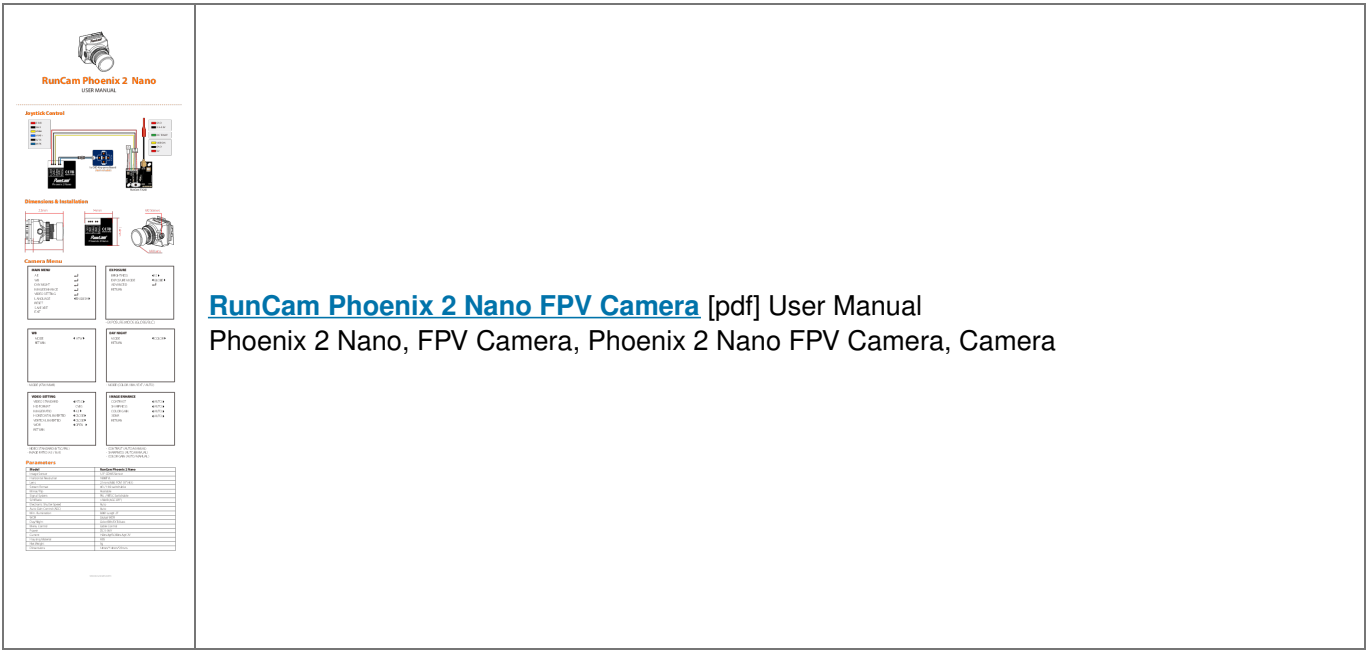
IMAGE ENHANCE

- CONTRAST: AUTO
- SHARPNESS:AUTO
- COLOR GAIN: AUTO
- 3DNR: AUTO
- RETURN: AUTO
- CONTRAST (AUTO/MANUAL)
- SHARPNESS (AUTO/MANUAL)
- COLOR GAIN (AUTO/MANUAL)

Parameters

Model	RunCam Phoenix 2 Nano
Image Sensor	1/2" COMS Sensor
Horizontal Resolution	1000TVL
Lens	2.1mm (M8) FOV155° (4:3)
Screen Format	4:3 / 16:9 switchable
Mirror/Flip	Available
Signal System	PAL / NTSC Switchable
S/N Ratio	>50dB (AGC OFF)
Electronic Shutter Speed	Auto
Auto Gain Control (AGC)	Auto
Min. Illumination	0.001Lux@1.2F
WDR	Global WDR
Day/Night	Color/BW/EXT/Auto
Menu Control	Cable Control
Power	DC 5-36V
Current	190mA@5V/80mA@12V
Housing Material	ABS
Net Weight	5g
Dimensions	14mm*14mm*22mm

Documents / Resources



References

- [RunCam](#)