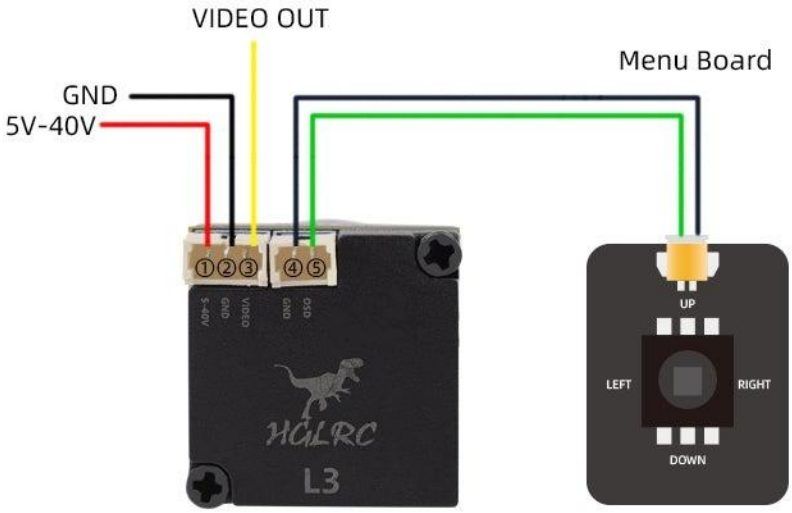
Specification



Sensor:1/2.9″ CMOS Sensor
Horizontal resolution:1800TVL
Pixel size:2.8μm
Aspect ratio:16:9
Video system:PAL/NTSC selectable
Field of view (FOV):FOV:H95 ° V53 °
Electronic shutter: Auto
Low-light sensitivity:F1.0/0.000001Lux
White balance: Auto
Operating voltage:5V-40V
Noise reduction:3D
Day and night:COLOR
OSD Menu: Support
Input voltage:5V-40V
Operating temperature:-20℃-70℃
Operating current:40mA@12V
Lens:3.3mm
Language: Chinese/English
Scene mode: Auto/Color/B&W/EXT
Size:19X19X29mm
Weight:9.1g

Interface Description

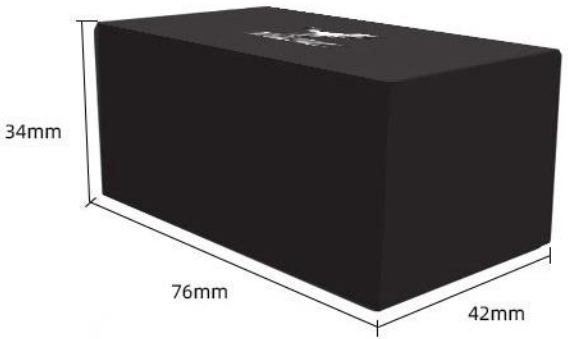


*Short press the middle button on the menu board to enter OSD settings; after completing the settings, remove the OSD menu board

Pin Definition

①	POWER	5V-40V
②	GND	GND
③	CVBS	CVBS VIDEO SIGNAL
④	GND	GND
⑤	OSD	OSD

Size/Weight





Total weight:39.4g

Weight:9.1g