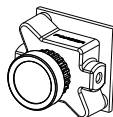




RAZER MINI



RAZER MICRO

WARNING: Read the ENTIRE instruction manual to become familiar with the features of the product before operating. Failure to operate the product correctly can result in damage to the product, personal property and cause serious injury.



Age Recommendation: Not for children under 14 years. This is not a toy.

NOTICE: This product is only intended for use with unmanned, hobby- grade, remote-controlled vehicles and aircraft. FOXEEER disclaims all liability outside of the intended purpose and will not provide warranty service related thereto.

SUPPORT: Visit www.foxeeer.com/ to get more information.

CAMERA-VIDEO TRANSMITTER CONNECTION

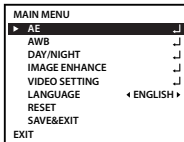
To connect the camera directly to the video transmitter, plug the 3 pin wiring harness from the video transmitter into the camera, or you can power the camera by other device, PDB, FC, Bat...

Main MENU

MENU: Push MENU(center button) to go to the main menu.

UP/DOWN: Move up and down through the menu.

Left/Right: Modify the menu parameters.

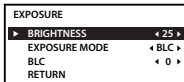


AE

Auto Exposure, the automatic adjustment of the lens aperture and shutter speed of a camera by a control mechanism.

BRIGHTNESS: 1~100, can adjust the image brightness, the bigger value, the brighter image.

EXPOSURE MODE: BLC(Back Light Compensation, 0~7), FLC(Front Light Compensation), GLOBAL, CENTER



AWB

AUTO WHITE BALANCE.

ATW: Auto Tracing White Balance.

MWB: Manual White Balance, can adjust the white balance by manual, RGAIN: 0~63 BGAIN: 0~63

GRAY GLOBAL



DAY NIGHT

Day & Night switch is specially designed for different occasions. There are four kinds of modes.

MODE: EXT(external)/ AUTO/ COLOR/ BW(black and white).



IMAGE ENHANCE

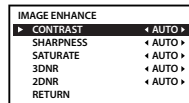
CONTRAST: AUTO/MANUAL(0~20)

SHARPNESS: AUTO/MANUAL(0~20)

SATURATE: AUTO/MANUAL(0~20)

3DNR: AUTO/MANUAL(0~20)

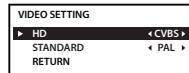
2DNR: AUTO/MANUAL(0~20)



VIDEO SETTING

HD: CVBS

STANDARD: PAL/NTSC switchable



LANGUAGE

LANGUAGE: ENGLISH / 中文 / 繁体 / PYCCKNN / ESPANOL / FRANCAIS / POLSKI / ITALIANO / PORTUGUES / 日本語 / 한국어 / EAAHNIKA

RESET

RESET: Reset to the factory setup.

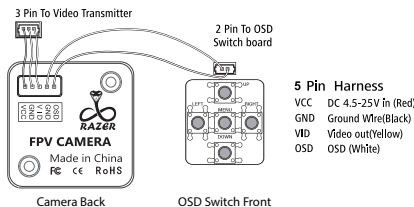
SAVE&EXIT

SAVE&EXIT: Save the settings and exit.

EXIT

SAVE&EXIT: Exit without save.

CAMERA-OSD SWITCH CONNECTION



CAUTION: If you are using ESC's with active braking, we recommend powering the camera system through a BEC or voltage regulator.



RAZER MINI



RAZER MICRO

警告：操作前，请阅读说明书全部内容来熟悉产品功能。操作不当，可能会造成本产品及其它个人财产受损，产生严重后果。

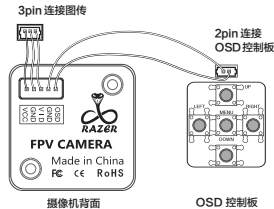


不适合14岁以下儿童使用，本产品不是儿童玩具。

注意：本产品只适用于玩具级无人遥控车和飞机，FOXEEER拒绝承担任何违背产品设计初衷使用所产生的后果，而且对此不会提供保修服务。

技术支持：访问www.foxeeer.com来获取更多信息。

摄像头—OSD连接



温馨提示：建议使用分电板。

5Pin线

VCC 电源电压 DC 4.5~25V
输入（红色）
GND 地线（黑色）
VID 视频输出（黄色）
OSD 菜单（白色）

摄像头—图传连接

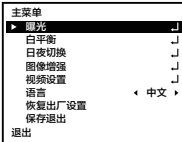
摄像头和图传通过3根线连接。

主菜单

菜单：按压菜单（中键）进入主菜单。

上/下：操控菜单选项向上/向下。

左/右：调节菜单中的参数。

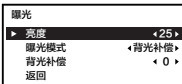


曝光

自动曝光的目的是在不同的照明条件和场景中实现欣赏亮度级别或所谓的目标亮度级别，从而捕获的视频或图像既不太暗也不太亮。为了达到这个目的，要调整镜头孔径，传感器曝光时间，传感器模拟增益和传感器/ISP数字增益。

亮度：1~100，数值越大，亮度越高。

曝光模式：背光补偿 0~7 前光补偿
全局 中心权重



白平衡

自动追踪白平衡

手动白平衡：红增益0~63
蓝增益0~63

灰度世界



日夜切换

模式：外部 / 自动 / 彩色 / 黑白



图像增强

对比度：自动 / 手动(0~20)

锐度：自动 / 手动(0~20)

饱和度：自动 / 手动(0~20)

3D降噪：自动 / 手动(0~20)

2D降噪：自动 / 手动(0~20)



视频设置

模式：CVBS信号

制式：PAL/NTSC 可切换



语言

语言：ENGLISH / 中文 / 繁体 / PYCCKNN / ESPANOL / FRANCAIS / POLSKI / ITALIANO / PORTUGUES / 日本語 / 한국어 / EAAHNIKA

恢复出厂

保存退出

退出