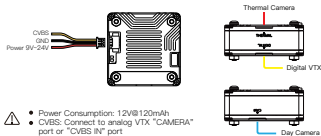


Connection

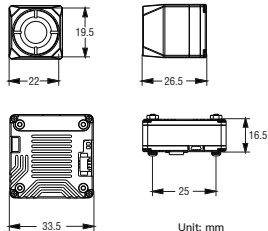


- ⚠ Power Consumption: 12V@120mAh
- ⚠ CVBS: Connect to analog VTX "CAMERA" port or "CVBS IN" port

Specifications

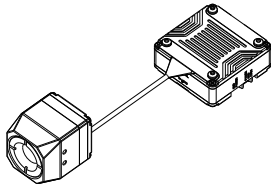
Detector type	Uncooled Vanadium Oxide
Resolution	640x512@12um
Wavelength Range	8-14um
LENS	F1.0/9.1mm/48.3"(H)*38.6"(V)*66"(D)
Frame Rate	25/50 fps
Power consumption	<1.5w
Output	PAL
Supply Voltage	9V-24V
Temperature	-20°C-60°C
Interface	Analog Interface: CVBS
Latency	Average Latency 20ms
Image Quality	Allimage Enhancement

Dimensions

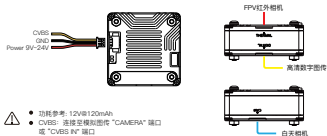


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安装连线

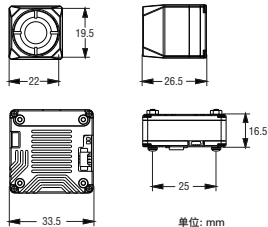


- ⚠️
- 功耗参考: 12V@120mA
 - CVBS: 连接至模拟图传 "CAMERA" 端口 或 "CVBS IN" 端口

产品规格

探测器类型	氧化钒非制冷红外焦平面探测器
分辨率	640x512@12um
波长范围	8-14um
LENS	F1.0/9.1mm/48.3°(H)*38.6°(V)*66°(D)
帧率	25/50 fps
功耗	<1.5w
输出	PAL
宽电压输入	9V-24V
温度	-20°C-60°C
接口	模拟接口: CVBS
延迟	平均延迟20毫秒
画面质量	AI画质增强

外形尺寸



单位: mm

CADDXFPV 技术支持
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