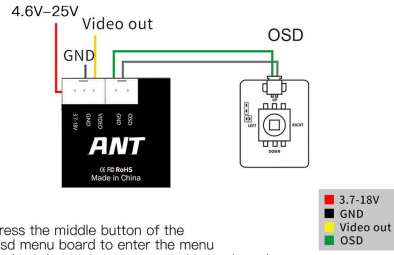


V1.0

### Connection



\* Press the middle button of the osd menu board to enter the menu  
Packing does not contain an osd menu board

### Camera manual

| MAIN MENU     | AE              |
|---------------|-----------------|
| AE            | BRIGHTNESS <20> |
| WB            | EXPOSURE MODE   |
| DAY&NIGHT     | GLOBE           |
| IMAGE ENHANCE | ADVANCED        |
| VIDEO SETTING | RETURN          |
| LANGUAGE      |                 |
| <ENGLISH>     |                 |
| RESET         |                 |
| SAVE EXIT     |                 |
| EXIT          |                 |

BRIGHTNESS (0-30)  
EXPOSURE MODE (GLOBE/ BLC)  
BLC (1-8)

### Camera manual

| WE         | DAY NIGHT  |
|------------|------------|
| MODE <ATW> | MODE <EXT> |
| RETURN     | RETURN     |

| MODE (ATW/MWB) | MODE (BW/AUTO /COLOR/EXT) |
|----------------|---------------------------|
| RGAIN (0-32)   |                           |
| BGAIN (0-32)   |                           |

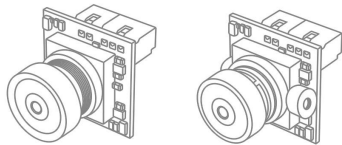
| IMAGE ENHANCE     | VIDEO SETTING        |
|-------------------|----------------------|
| CONTRAST <AUTO>   | VIDEO STANDARD <PAL> |
| SHARPNESS <AUTO>  | HD FORMAT CVBS       |
| COLOR GAIN <AUTO> |                      |
| 3DNR <AUTO>       |                      |
| RETURN            | RETURN               |

CONTRAST (MANUAL/ AUTO)  
SHARPNESS (MANUAL/AUTO)  
COLOR GAIN (MANUAL/AUTO)  
3DNR (MANUAL/AUTO)

VIDEO STANDARD (PAL/NTSC)

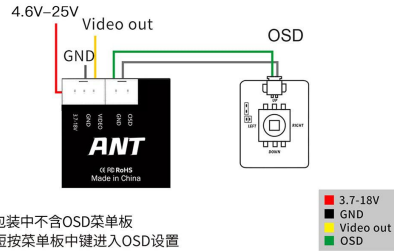
### Specification

| Model                 | Caddx Ant lite                        | Caddx Ant                   |
|-----------------------|---------------------------------------|-----------------------------|
| Image Sensor          | 1/3" CMOS Sensor                      |                             |
| Horizontal Resolution | 1200 TVL                              |                             |
| TV System             | NTSC or PAL                           |                             |
| MENU                  | Support                               |                             |
| IMAGE                 | 16:9 or 4:3                           |                             |
| Synchronization       | Internal                              |                             |
| Electronic Shutter    | PAL: 1/50~100,000; NTSC: 1/60~100,000 |                             |
| S/N Ratio             | >52dB (AGC OFF)                       |                             |
| Video Output          | CVBS                                  |                             |
| Lens                  | 2.1mm                                 | 1.8mm                       |
| Min. Illumination     | 0.001Lux@F1.2                         |                             |
| Auto Gain Control     | YES                                   |                             |
| BLC                   | YES                                   |                             |
| WDR                   | Global WDR                            |                             |
| DNR                   | 3D DNR                                |                             |
| Dimensions            | 14mm*14mm                             | 14*14mm(bracket to 19*19mm) |
| Wide Power Input      | DC 4.6V-25V                           |                             |
| Work Temperature      | -20℃~+60℃                             |                             |
| Work Humidity         | 20%~80%                               |                             |
| Weight                | 1.5g (N.W.)                           | 2g (N.W.)                   |



V1.0

### 连接示意图



\* 包装中不含OSD菜单板  
短按菜单板中键进入OSD设置

### 相机菜单

| 主菜单     | 曝光      |
|---------|---------|
| 曝光      | 亮度 <20> |
| 白平衡     | 曝光模式 全局 |
| 日夜切换    | 高级      |
| 图像增强    | 返回      |
| 视频设置    |         |
| 语言 <中文> |         |
| 恢复出厂设置  |         |
| 保存退出    |         |

亮度 (0-30)  
曝光模式 (全局/背光补偿)  
背光补偿 (1-8)

### 相机菜单

| 白平衡        | 日夜切换      |
|------------|-----------|
| 模式 自动跟踪白平衡 | 模式 <外部触发> |
| 返回         | 返回        |

模式 (自动跟踪白平衡/手动白平衡)  
红色增益 (0-32)  
蓝色增益 (0-32)

模式 (外部触发/内部触发/黑白/彩色)

| 图像增强       | 视频设置            |
|------------|-----------------|
| 对比度 <自动>   | 视频制式 <PAL>      |
| 锐度 <自动>    | 高清制式 CVBS       |
| 饱和度 <自动>   |                 |
| 3D降噪 <自动>  |                 |
| 返回         | 返回              |
| 对比度 自动/手动  | 视频制式 <PAL/NTSC> |
| 锐度 自动/手动   |                 |
| 饱和度 自动/手动  |                 |
| 3D降噪 自动/手动 |                 |

### 产品规格

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| TV System             | NTSC or PAL                           |                             |
| MENU                  | Support                               |                             |
| IMAGE                 | 16:9 or 4:3                           |                             |
| Synchronization       | Internal                              |                             |
| Electronic Shutter    | PAL: 1/50~100,000; NTSC: 1/60~100,000 |                             |
| S/N Ratio             | >52dB (AGC OFF)                       |                             |
| Video Output          | CVBS                                  |                             |
| Lens                  | 2.1mm                                 | 1.8mm                       |
| Min. Illumination     | 0.001Lux@F1.2                         |                             |
| Auto Gain Control     | YES                                   |                             |
| BLC                   | YES                                   |                             |
| WDR                   | Global WDR                            |                             |
| DNR                   | 3D DNR                                |                             |
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| Work Temperature      | -20℃~+60℃                             |                             |
| Work Humidity         | 20%~80%                               |                             |
| Weight                | 1.5g (N.W.)                           | 2g (N.W.)                   |