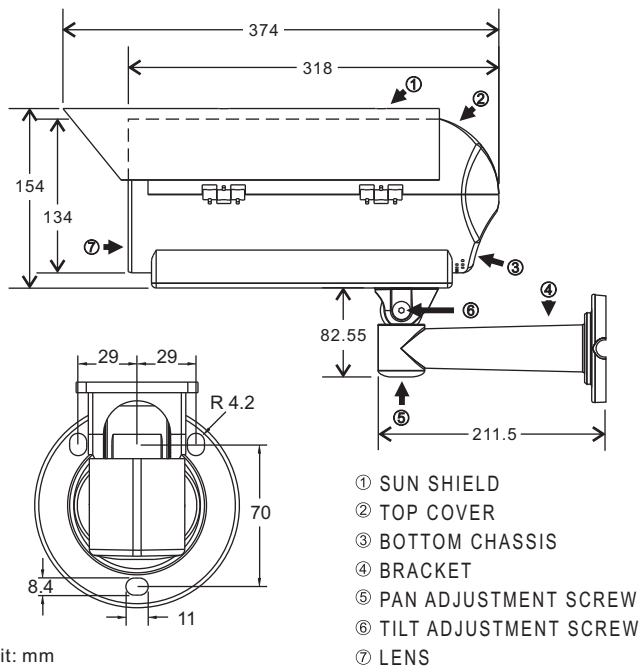


# LILIN

## AHD IR CAMERA

### Installation Guide

#### Part Description & Dimensions



Unit: mm

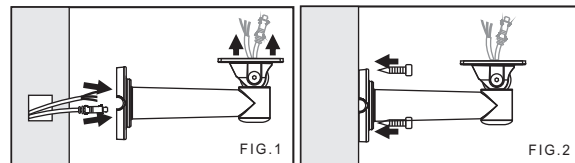
#### Installation

1. Remove the bracket from the box first. Insert the power cable and video cable through the bracket and then secure the bracket to the wall (FIG.1 & FIG.2).

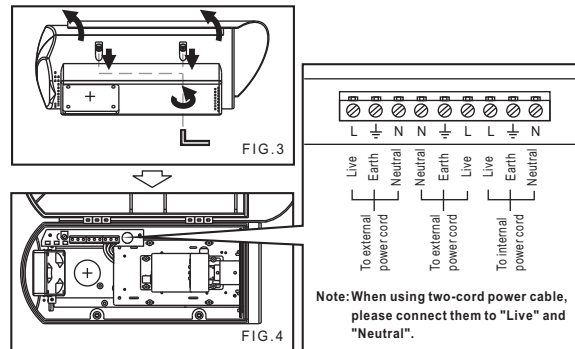


66-AHD732ACSE-2

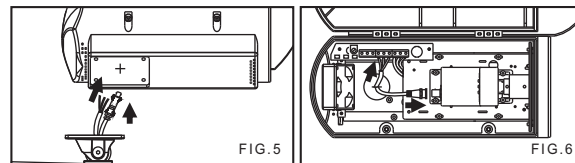
Warning: Do not throw your product in municipal waste. This product has been designed to enable proper reuse of parts and recycling. The symbol of the crossed out wheeled bin indicates that the product (electrical and electronic equipment) should not be placed in municipal waste. Check local regulation for disposal of electronics products.



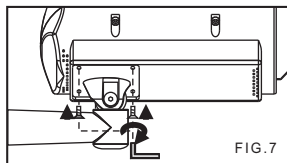
2. Next, remove the camera body and open the top cover with the included hexagon screwdriver (FIG.3 & FIG.4).



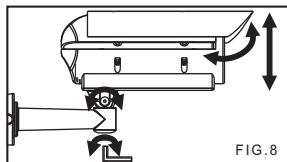
3. Insert the power cable and video cable through the bracket rubber and then through the bottom of camera body (FIG.5). Secure the power cable to the terminal and connect the video cable to the video output of the camera (FIG.6).



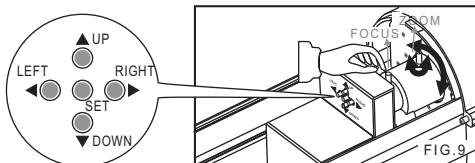
Next, use the provided 1/4"-20UNC screws (silver-4pcs) to secure the camera body to the bracket with the hexagon screwdriver (FIG.7).



4. Loosen the pan and tilt adjustment screw on the bracket to turn the camera body to the desired angle and then tighten the screw (FIG.8).



5. Ensure to tighten the screws after adjusting the focus and zoom level (FIG.9).  
Use the 5-directional button to adjust the OSD menu settings for best images. To use UTC to change the OSD settings, refer to 8.



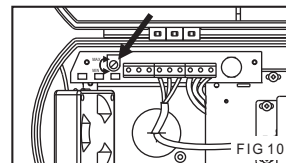
#### 5-1. USER OSD SETTING

Setting switches and Functions.

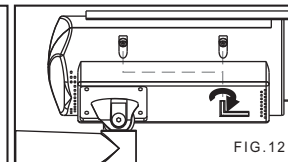
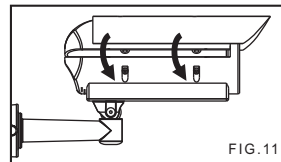
- A. ▲ (UP) : Press to move the cursor upwards or to select items.
- B. ◀ (LEFT) : Press to move the cursor to the left and to select or adjust the parameters of the selected item. The parameters change each time this button is pressed.
- C. ▶ (RIGHT): Press to move the cursor to the right and select or adjust the parameters of the selected item. The parameters change each time this button is pressed.
- D. ▼ (DOWN): Press to move the cursor downwards or to select items.

- E. SET : Executes selections and displays a submenu for items with the ▢ mark.

6. Adjust VR1 to adjust Infrared LED activation level (FIG.10). Turn the VR1 incrementally toward "MAX" to increase the Infrared LED activation Lux level, and vice versa.



7. Close the top cover and tighten the screws (FIG.11 & FIG.12).



8. Connect to an Up-the-Coax (UTC) digital recorder that supports AHD-Coaxial protocol. Then use the 8-directional buttons (FIG. 13) to adjust settings for the best images.

#### 8-1. USER OSD SETTING

- A. ▲ (UP) : Press to move the cursor upwards or to select items.
- B. ◀ (LEFT) : Press to move the cursor to the left and to select or adjust the parameters of the selected item. The parameters changes each time this button is pressed.
- C. ▶ (RIGHT): Press to move the cursor to the right and select or adjust the parameters of the selected item. The parameters changes each time this button is pressed.
- D. ▼ (DOWN): Press to move the cursor downwards or to select items.
- E. SET : Executes selections and displays a submenu for an item with the ▢ mark.

