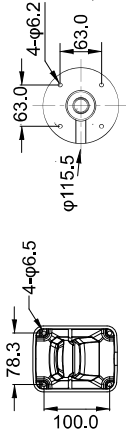


3 Device Installation

Installation Steps:

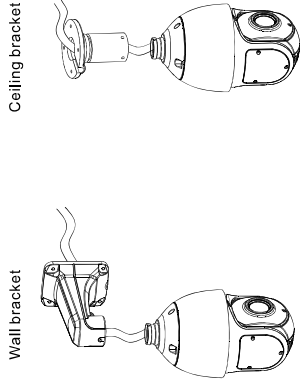
Step 1 Please make the mark based on bracket dimensions for drilling the hole. Drill four $\phi 8$ holes over 60 mm depth, and drive the plastic anchors into the holes.

Figure 3-1 Bracket dimensions(unit:mm)



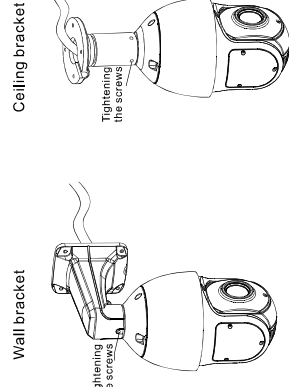
Step 2 Thread all cables through the cable hole on the side of the bracket, as shown in the figure 3-2.

Figure 3-2 Aligning the screw holes



Step 3 Attach the high speed dome to the bracket, the tighten the three screws, as shown in figure 3-3.

Figure 3-3 Fixing the bracket and dome



Step 4 Mount the high speed dome to the wall or ceiling and tighten the four expansion bolts on the bracket completely.



If the high-speed camera is a laser camera, the laser can't directly face the human eyes, and it can't illuminate directly the flammable object. It needs to keep a certain safe distance to avoid fire.

4 Quick Configuration(e.g IE)

4.1 Login

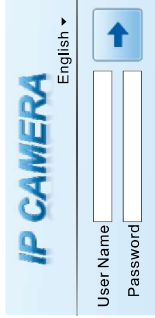
Step 1 Open the Internet Explorer, enter the IP address of IP camera (default value: 192.168.0.120) in the address box, and press Enter. The login page is displayed as shown in figure 4-1.

Step 2 Input the user name and password.



- The default user name is admin. The default password is admin. Change the password when user logs into the system for the first time to ensure system security.
- You can change the system display language on the login page.

Figure 4-1 Login

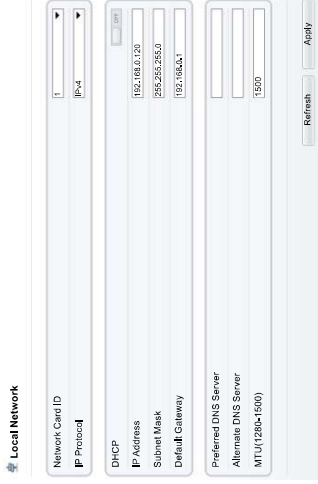


Step3 Click Login, the main page is displayed.

4.2 Modify IP address
Choose **Configuration > Device > Local Network**, the **Local Network** page is displayed.
Enter the IP address in the IP Address box and click **Apply** as shown in figure 4-2.

After the success of the IP address setting, please use the new IP address to log in the Web interface.

Figure 4-2 Local Network



4.3 Browsing Video

To ensure the real-time video can be played properly, you must perform the following operation when you log in the web for the first time:
If you can view the video directly, please ignore the step of adding trusted sites.

Step 1 Open the Internet Explorer. Choose **Tools > Internet options > Security > Trusted sites > Sites**, in the display dialog box, click **Add**, as shown in figure 4-3.

Step 2 In the Internet Explorer, choose **Tool > Internet Options > Security > Customer level**, and set **Download unsigned ActiveX control and initialize and script ActiveX controls not marked as safe for scripting under ActiveX controls and plug-ins to Enable**, as shown in figure 4-4.

Figure 4-3 Adding a trusted site

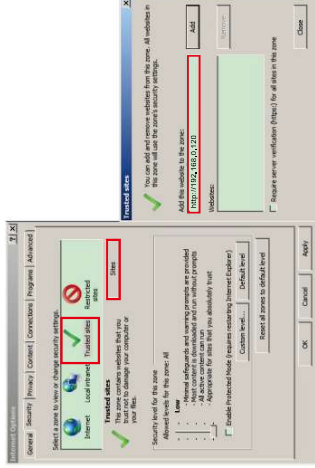
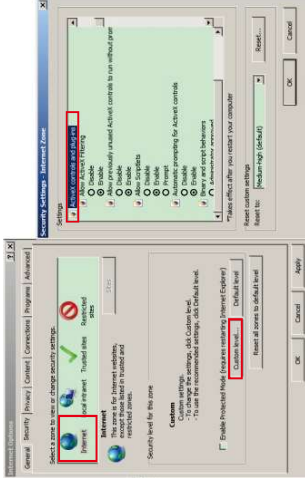


Figure 4-4 Configuring ActiveX control and plug-in



Step 3 Download and install the player control as prompted.



If the repair tips displayed when installing the control, please ignore the prompt, and continue the installation, the login page is displayed when the control is loaded.

To browse a real-time video, click Live Video. The Live Video page is displayed, as shown in figure 4-5.

Figure 4-5 Live Video



4.4 Two-way audio



Partial cameras do not support two-way audio, this section do not apply.

4.4.1 Camera <=> PC

- Connection:
- Step 1 Connect microphone to audio input interface of camera.
 - Step 2 Connect speaker to the PC audio output interface.
 - Step 3 Log in camera Web, click to turn on two-way audio.
- 4.4.2 PC <=> Camera
- Step 1 Connect microphone to PC audio input interface.
 - Step 2 Connect speaker to camera audio output interface.
 - Step 3 Log in camera Web, click to turn on two-way audio.

4.5 Alarm Configuration



Partial cameras do not support alarm, this section do not apply.

Alarm input and Alarm output connection:

- Step 1 Connect alarm input device to Alarm IN0 and Alarm COM0 of multi-head cable.
- Step 2 Connect alarm output device to Alarm OUT1 and Alarm COM1 of multi-head cable, alarm output interface can connect to normal open device only.

- Step 3 Log in Web, Choose **Configuration> Alarm > Alarm output**, set the parameters as shown in figure 4-6.
- Step 4 Choose **Configuration > Alarm > I/O Alarm Linkage**, enable the I/O Alarm and set the parameters of Schedule Setting.

Figure 4-6 Alarm

