How to calibrate fusion mode for handheld thermography camera

Preparation

1. *Make sure that computer has installed SADP tool.*
2. *Running SecureCRT software for get information of device.*

Steps

1. *Make the computer and device in the same network.*
    1.1 *Select the **Local Settings** (⚙) from the main menu.*
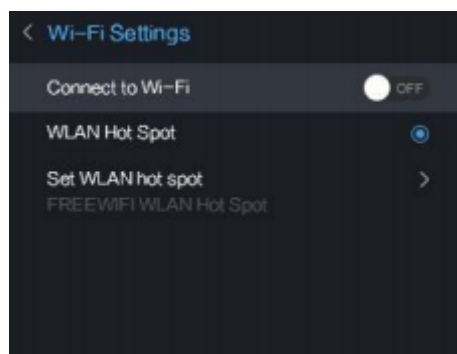   1.2 *Go to **Local Settings>Device Settings>Wi-Fi Settings**.*

Figure 1

1.3.1 Tap on **WLAN Hot Spot** *to enable the WLAN hot spot function. Tap **Set WLAN hot spot** to display password. The default password is 12345678.*

1.3.2 Or Tap on **Connect to Wi-Fi** *to enable Wi-Fi, and the searched Wi-Fi will be listed below.*

1.4 Connect your computer to the WLAN Hot Spot of the camera or the same Wi-Fi source of the camera. (Take WLAN Hot Spot for example)
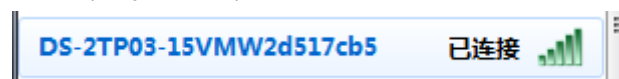

Figure 2

2. *Search the device by SADP tool. Then active the device and set the strong password to the device.*
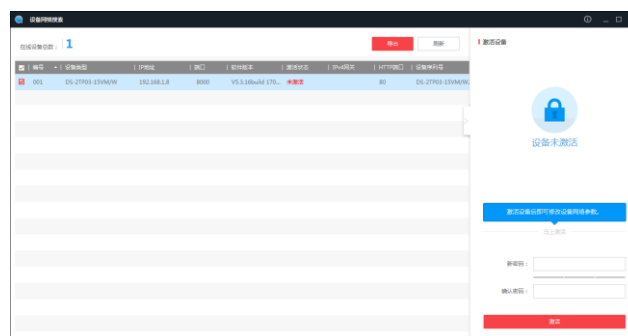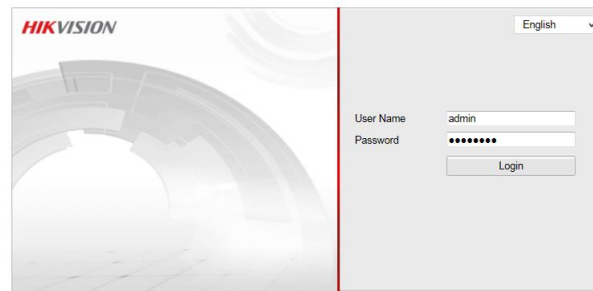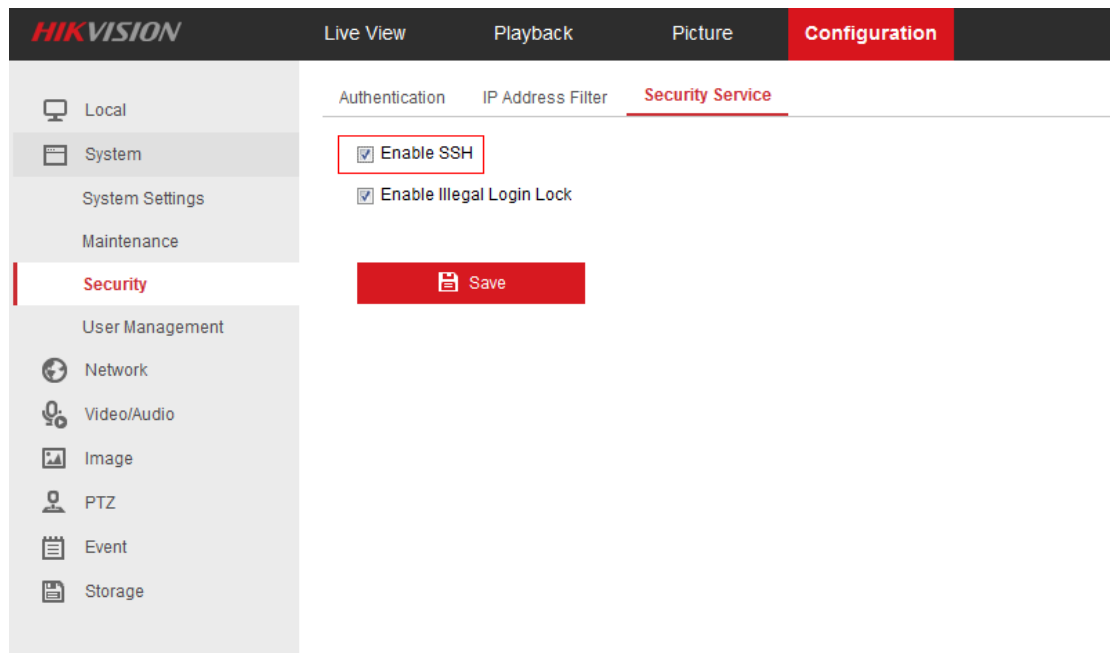

Figure 3

3. *Make sure the IP address of device and computer is in the same network segment. Then*
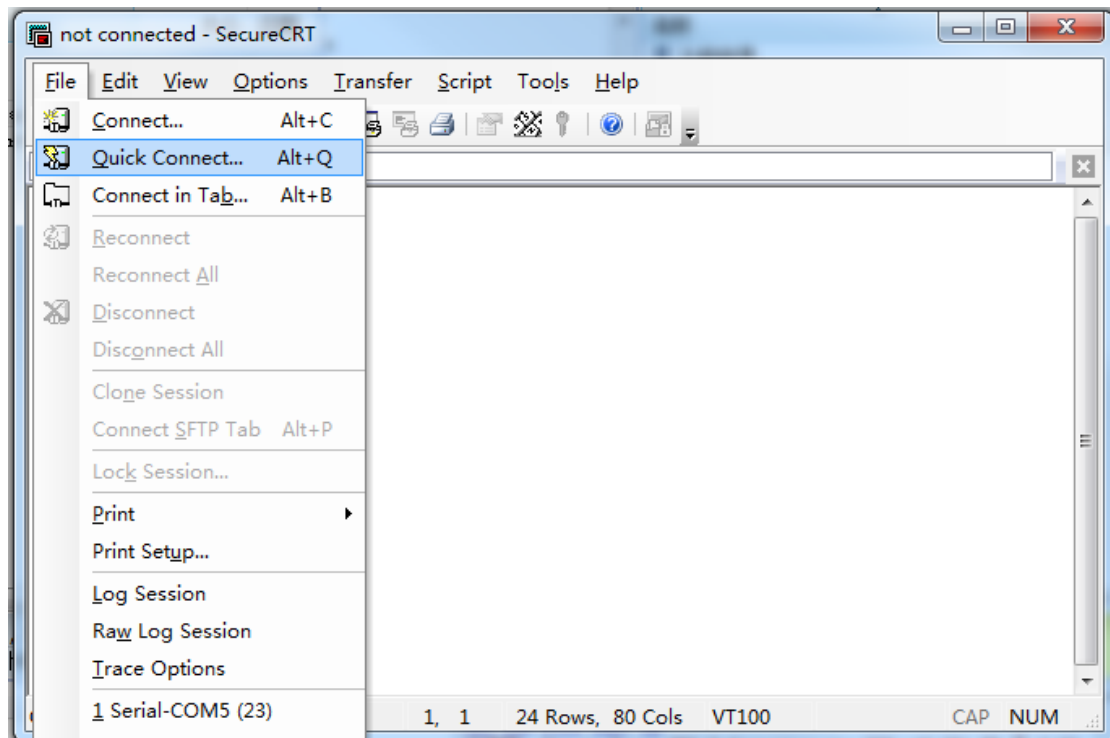
HIKVISION

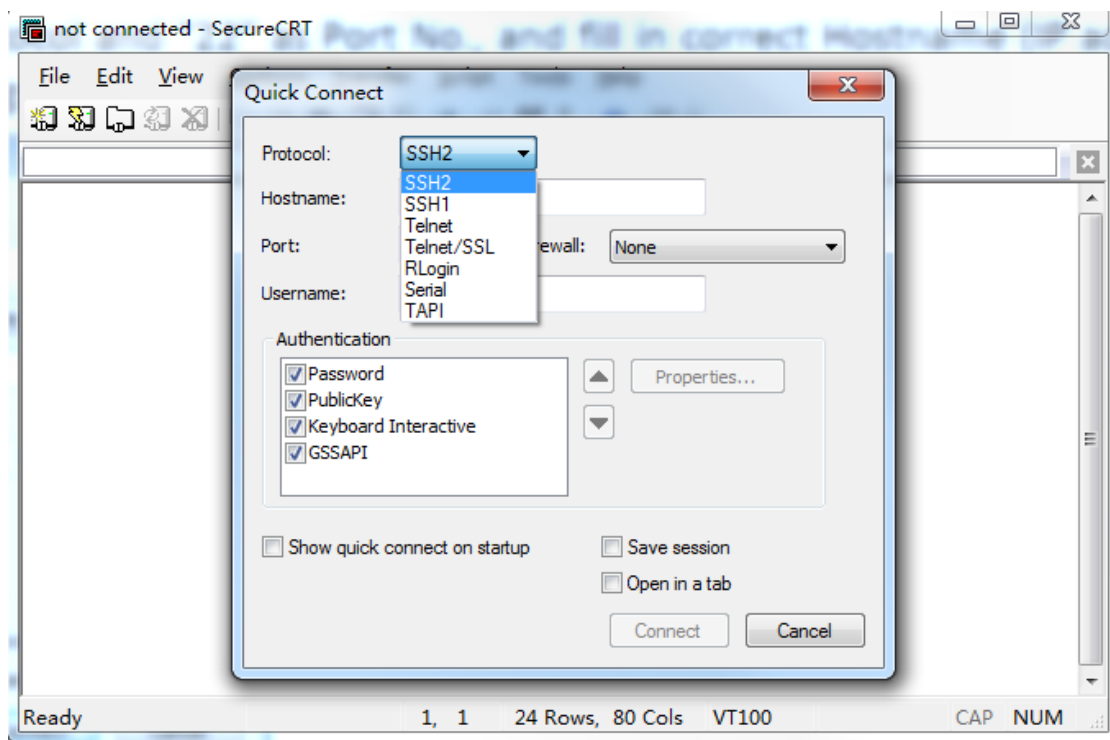*connect the device via web browser.*

4. Go to **Configuration** → **System** → **Security** → **Security Service**. Enable SSH. Click **save** to save settings.
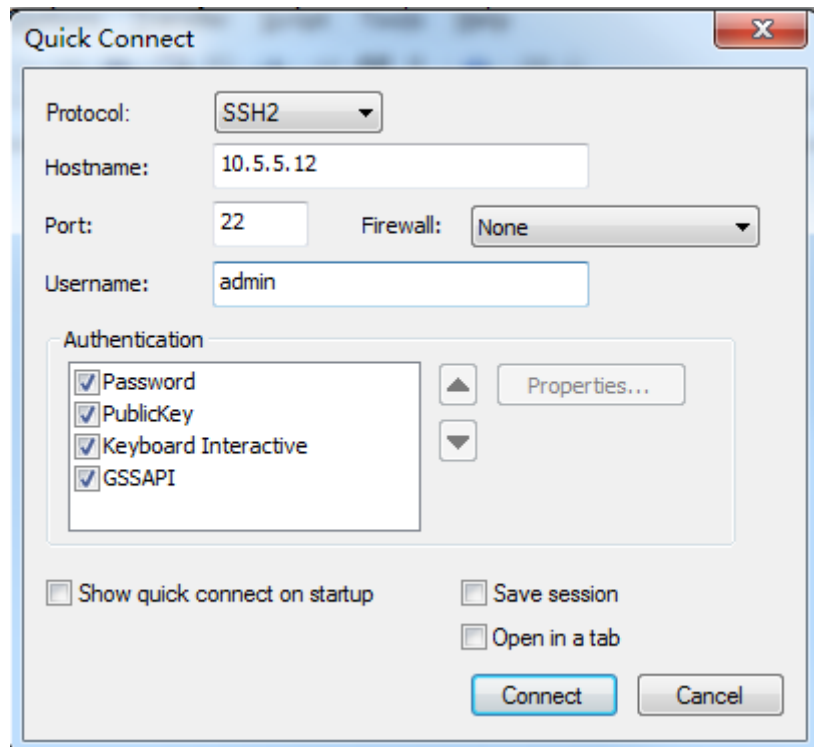

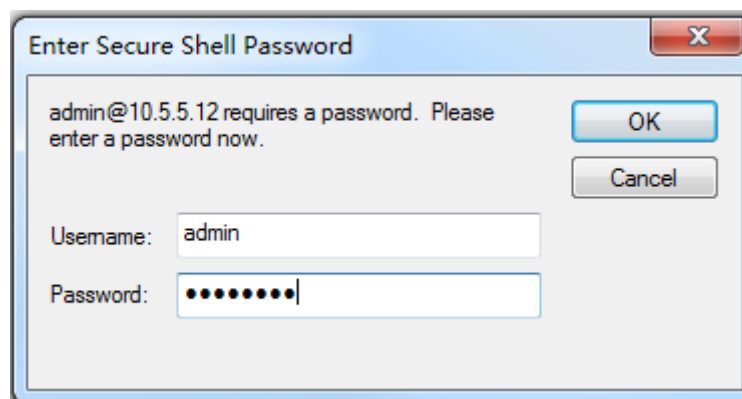5. Open **SecureCRT** and click **Quick Connect**.
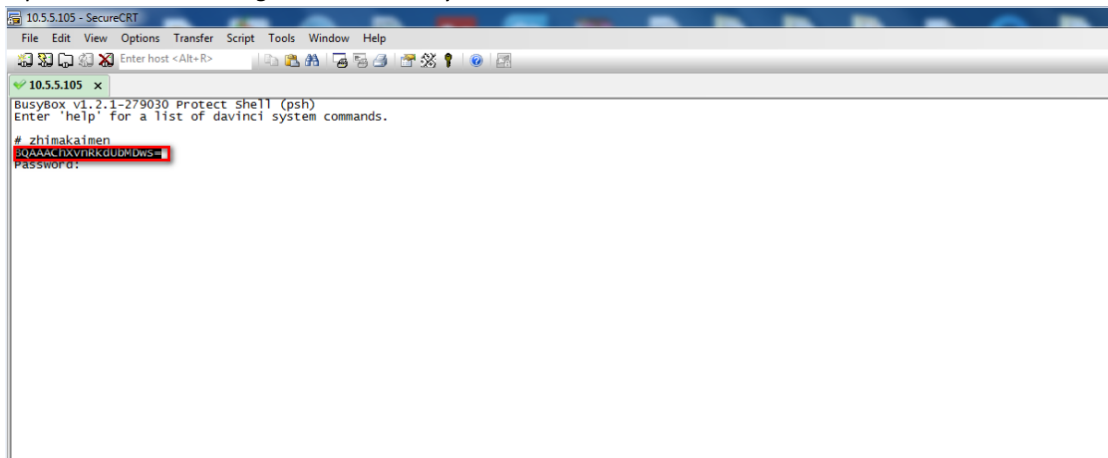
6. *Select SSH2.*

Input the **Hostname** (IP address), port (22) and user name. Click **Connect**.
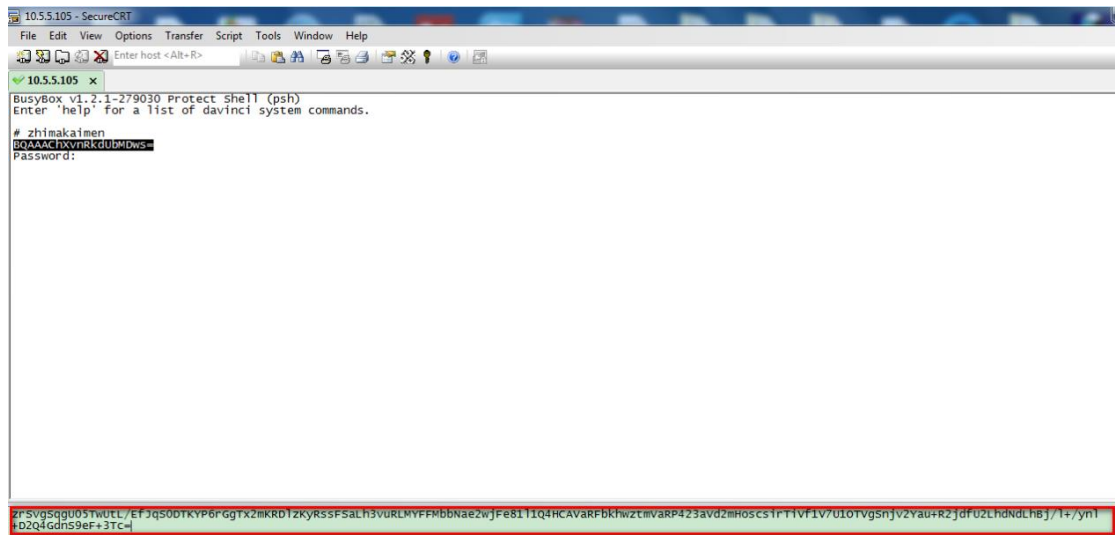
7. *Input the password and press* **OK**.

8. *Input "zhimakaimen", get the device key.*

9. *Access to OA System, Tech-Support->PSH QUERY->PSH Shell, Input the device key, then get the security code.*

10. Input this security code, then enter to the device debug mode.

11. Input "setFusionParam 3 42 42 130 30", then check the image mode.

HIKVISION

First Choice for Security Professionals

HIKVISION **Technical Support**