

GV-SD200 IP Speed Dome

Welcome to the GV-SD200 IP Speed Dome Quick Start Guide. In the following sections, you will learn the basic installations and configurations. For the detailed user manual, see the GV-SD200 IP Speed Dome User Manual in the Software DVD.

Physical Description



GV-SD200 (Indoor)



GV-SD200-S (Outdoor)

Α	RJ-45 Connector		Micro SD Card Slot		
В	ALARM I/O	E	Factory Reset Button		
С	Power	F	Audio I/O		

Connector Definition

Power Connector

01	Pin	Definition				
02	1	AC 24_1				
	2	FG				
<u> </u>	3	AC 24_2				

Audio Connector

3 0 2 1	Pin	Definition		
	1	LINE_OUT		
	2	GND		
	3	LINE_IN		

Note: For indoor models, you can choose to connect to power using a Power over Ethernet (PoE) adapter or by plugging the AC 24V cable into the camera's power connector. To connect using PoE, plug the Ethernet cable into the camera's Ethernet Port and plug the other end into a Power over Ethernet (IEEE 802.3at) Switch.



Alarm I/O Connector

	1									1	2
H	Ż	b	D	\overline{O}	D	D	b	b	D	D	D
Ц		\square									

Pin	Definition
1	ALARM_OUT_NC_1
2	ALARM_OUT_NO_1
3	ALARM_OUT_COM_1
4	GND
5	ALARM_OUT_NC_2
6	ALARM OUT NO 2

Pin	Definition
7	ALARM_OUT_COM_2
8	GND
9	ALARM_IN_4
10	ALARM_IN_3
11	ALARM_IN_2
12	ALARM_IN_1

Before Logging in to the Camera

A client program will be automatically installed on your PC when connecting to the IP Speed Dome. Before logging in to the Speed Dome, please ensure downloading the ActiveX control is allowed by either changing the ActiveX controls and plug-ins or setting Internet's security level to default.

ActiveX Controls and Plug-ins Settings

Step 1: Start the Internet Explorer.

Step 2: Select Tools from the main menu of the browser and click Internet Options.

Step 3: Click the **Security** tab, click **Internet**, and click **Custom level** to change ActiveX settings.

Step 4: Set "ActiveX controls and plug-ins" option to Prompt or Enable.

Internet Security Level

Step 1: Start the Internet Explorer.

Step 2: Select Tools from the main menu of the browser and click Internet Options.

Step 3: Click the Security tab and click Internet.

Step 4: Select **Default Level** and click **OK** to confirm the setting. Close the browser window, and reopen the browser to access the IP Camera.



Logging in the Camera

The GV-SD200's default IP address is 192.168.0.10.

- 1. Open your web browser, and type the default IP address: http://192.168.0.10. The computer must be under the same network as the camera.
- 2. In the dialog box that appears, type the default username and password **admin**. Note that the username is case sensitive.

Install the ActiveX Control

- After connecting to the GV-SD200, the request for installing the ActiveX control appears just below the URL bar.
- Right-click the information bar and allow ActiveX control installation.

🤌 network HD Camera - Windows Internet Explorer								
🔆 🗢 🖉 http://192.168.5.	75/			v 4	,)	K 🖉 Live	e Search	•
A Favorites C network HD Camera								
🔞 This website wants to install the foll	owing add-on: 'in	stall.cab' from '	GEOVISION INC.	'. If you trust the	we	Install Thi	is Add-on for All Users on This Computer	×_۲
What's the Risk?								
						Informati	on Bar Help	
	Home S	System	Streaming	PTZ	Log	out		T

The Web Interface

After logging in, you will see the Home page as shown below:

