

[FAQ]

How to differentiate between GV-SD220 / 220-S with and without PoE function

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Applied to

GV-SD220 / 220-S

Summary

The GeoVision IP speed dome camera GV-SD220 / 220-S starts supporting PoE function from **November, 2014**. There are 2 ways to determine if your IP speed dome has PoE function.

Methods

1. Spec label & the carton

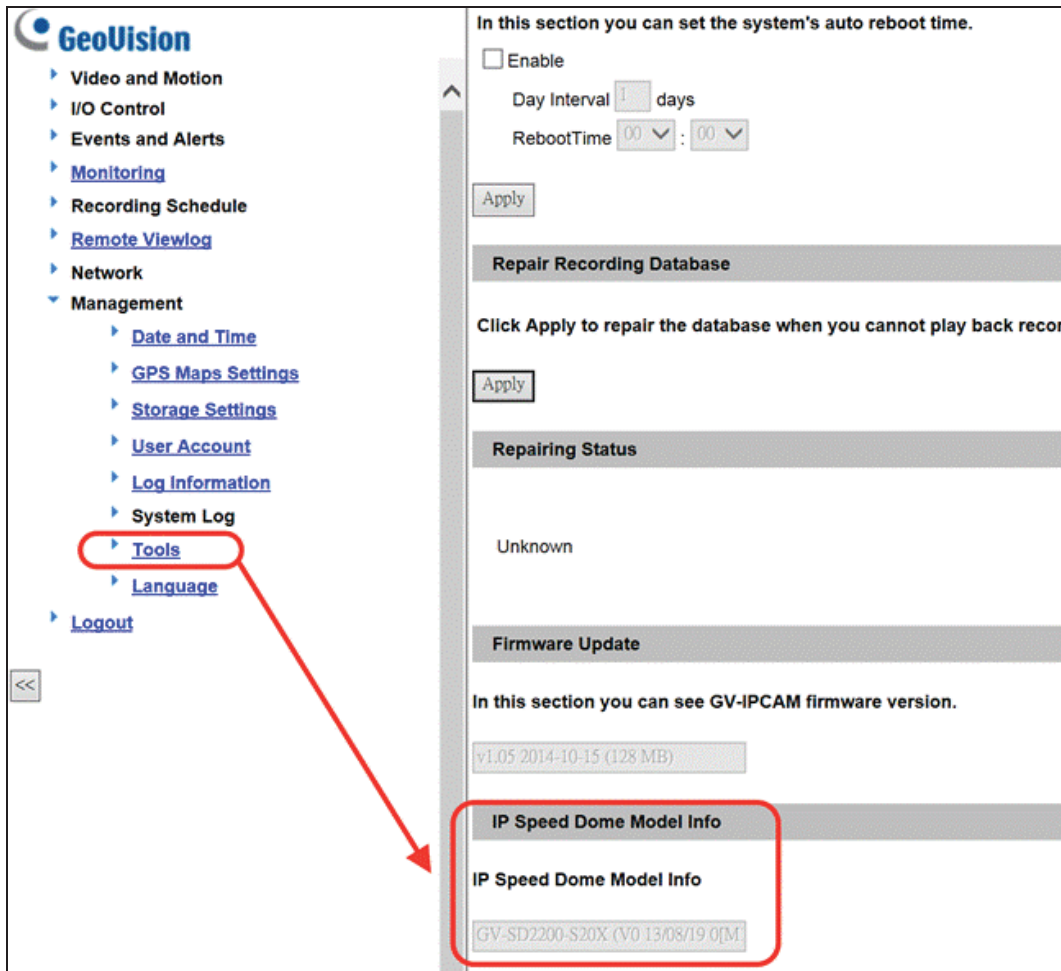
The text of **PoE Version** is printed on the spec label and the carton outside.

<ul style="list-style-type: none"> • Spec label: 	
<ul style="list-style-type: none"> • Carton: 	

2. Web Interface

For GV-SD220 / 220-S with PoE, you will see the model information **GV-SD2200** on its Web interface. Log in the Web Interface of GV-SD220 / 220-S, click **Management**, select **Tools**, and find **IP Speed Dome Model Info** as illustrated below.

Model	Model Info.
SD220 / 220-S (without PoE)	GV-SD220
SD220 / 220-S (with PoE)	GV-SD2200



The screenshot shows the GeoVision web interface. On the left is a navigation menu with the following items: Video and Motion, I/O Control, Events and Alerts, Monitoring, Recording Schedule, Remote Viewlog, Network, and Management. Under Management, there are sub-items: Date and Time, GPS Maps Settings, Storage Settings, User Account, Log Information, System Log, Tools, and Language. The 'Tools' item is circled in red, and a red arrow points from it to the right-hand side of the page.

On the right-hand side, there are several sections:

- In this section you can set the system's auto reboot time.** This section contains an 'Enable' checkbox, a 'Day Interval' dropdown set to '1' days, and a 'RebootTime' dropdown set to ':00'. An 'Apply' button is below.
- Repair Recording Database** section with a message: 'Click Apply to repair the database when you cannot play back record' and an 'Apply' button.
- Repairing Status** section showing 'Unknown'.
- Firmware Update** section with the message: 'In this section you can see GV-IPCAM firmware version.' Below it is a text box containing 'v1.05 2014-10-15 (128 MB)'.
- IP Speed Dome Model Info** section, which is circled in red. It contains the text: 'IP Speed Dome Model Info' and a text box showing 'GV-SD2200-S20X (V0 13/08/19 0[M]'.