

[FAQ]

Is daylight savings time supported in GV-IP device?

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Applied to

GV-Video Server (GV-VS04H, GV-VS11, GV-VS12, and GV-VS14)

GV-Compact DVR V3 Series

GV-IPCAM H.264 Series

Question

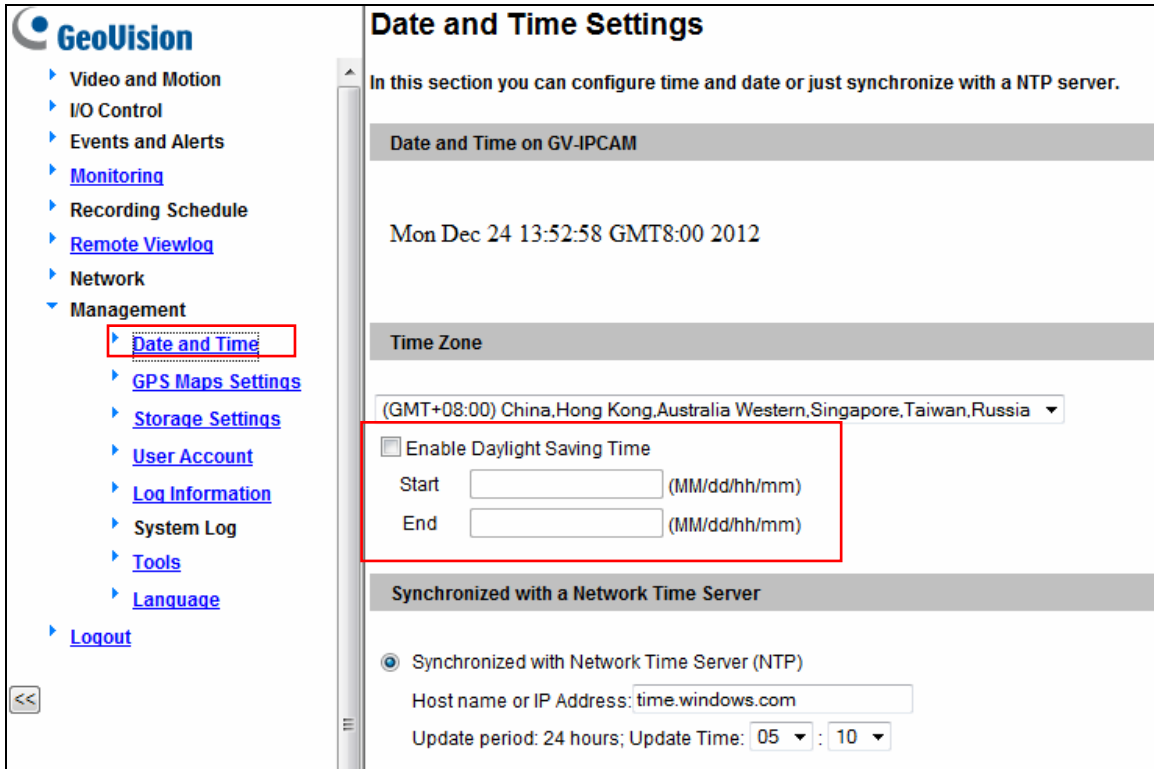
Is daylight savings time supported in GV-IP device?

Answer

Yes, daylight savings time is supported in GV-IP device. Follow the steps below to configure the settings.

1. Log into the Web interface of the device using the Administrator account.
2. On the left menu, select **Management** and then select **Date and Time Settings**.
3. In the **Time Zone** section, set the time zone for local settings from the drop-down list.
4. Select **Enable Daylight Saving Time** to automatically adjust the device for daylight saving time.

5. Type the **Start Time** and **End Time** to enable the daylight saving function.



The screenshot displays the 'Date and Time Settings' page in the GeoVision web interface. On the left is a navigation menu with 'Date and Time' highlighted. The main content area is titled 'Date and Time Settings' and includes a sub-section 'Date and Time on GV-IPCAM' showing the current date and time: 'Mon Dec 24 13:52:58 GMT8:00 2012'. Below this is a 'Time Zone' section with a dropdown menu set to '(GMT+08:00) China, Hong Kong, Australia Western, Singapore, Taiwan, Russia'. A red box highlights the 'Enable Daylight Saving Time' checkbox, which is currently unchecked, and the 'Start' and 'End' time input fields, both set to empty. The 'Synchronized with a Network Time Server' section is also visible, with 'Synchronized with Network Time Server (NTP)' selected, a host name of 'time.windows.com', and an update period of 24 hours and an update time of 05:10.