How to Trigger the Lens Move remotely (for OD-600HD)

Via the CGI command, user can trigger some event on the IP camera remotely. What's more, combine with two or more IP cameras; user can put chain reaction in their surveillance system. In this guide, we will show you how to trigger OD-600HD's PT preset point via CGI command, and hence capture the anticipated behavior of the intruder.

1.) Set the Preset Point on OD-600HD:
   Move the lens of OD-600HD to the desires position and add this position as the first point.
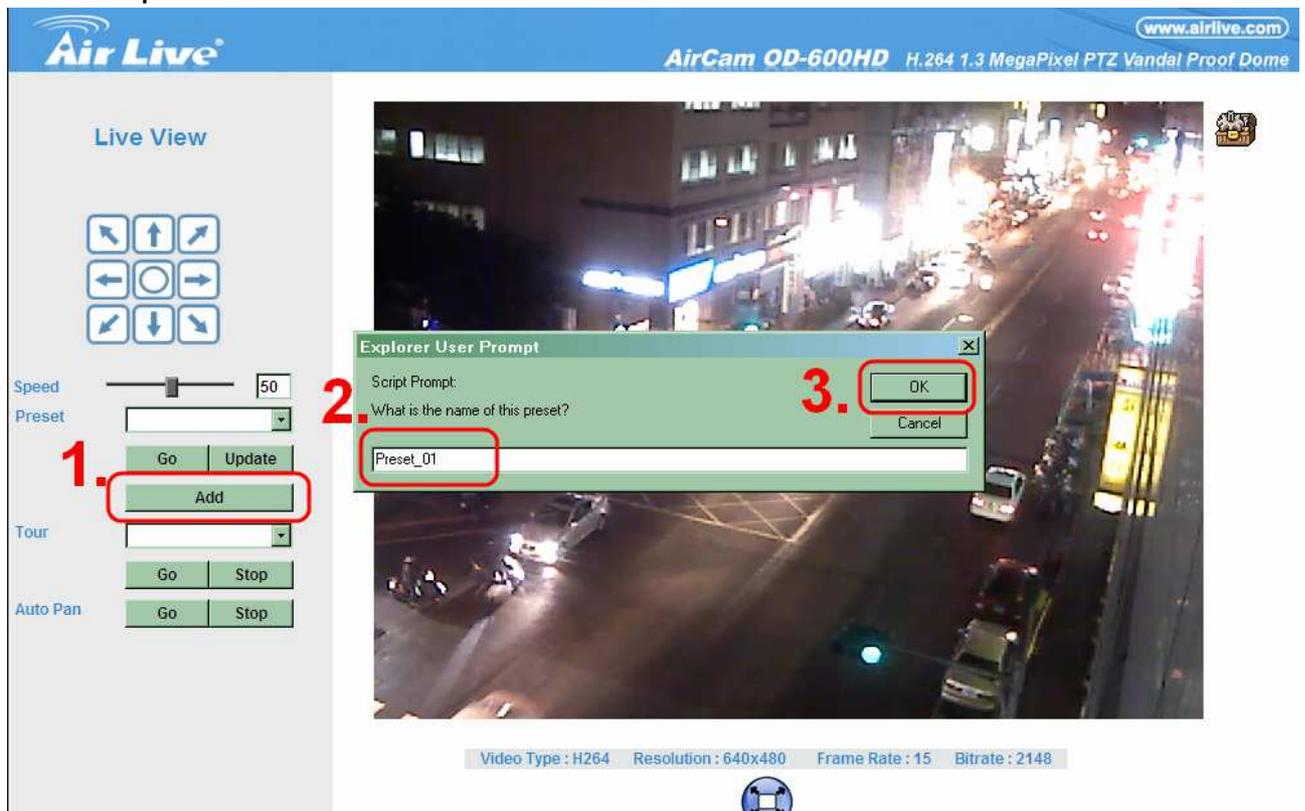
2.) Define the Motion Detection Area on the OD-325HD
Then access the OD-325HD's web and go to "Setting→Motion Detection" for setting the Motion Detection function.
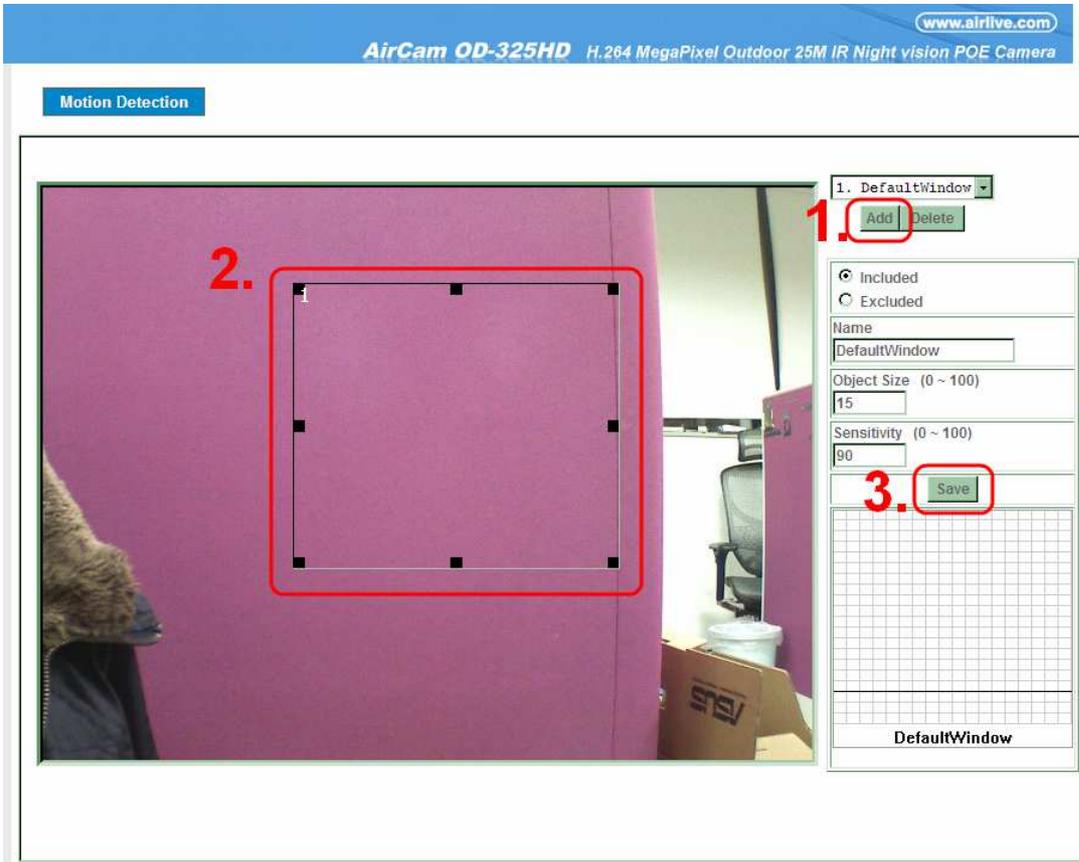
3.) Define the HTTP Server on the OD-325HD
   3.1.) Open the Event Server page and click on the HTTP Server tab.
   3.2.) Named the record and fill in the URL or IP address of OD-600HD in the URL box.
   3.3.) If you have enable authentication function on OD-600HD, please fill in the user name and password also.

4.) Configure the Event Schedule on OD-325HD

    4.1.) Open the Event Schedule page and click on the Setting tab.

    4.2.) Name the record as usual and check the Motion Area in the "Trigger by" field.

    4.3.) Check the "Send HTTP" as Action.

    4.3.) And fill in below string right after the address of OD-600HD:

        /com/ptz.cgi?gotoserverpresetno=1

        The "gotoserverpresetno" represent the preset point you wish the OD-600HD to move, it can be other preset point you set on OD-600HD

Name	Enable	Type	Weekday	Start	Duration	Trigger by Prefix	Action
Auto_PT	yes	Event	1111111	0:0	24:0	x,	HTTP

Name	Auto_PT **1.**
Enable	● Yes ○ No
Type	● Event Trigger ○ Schedule Trigger, Interval 60 (Seconds)
Enable Time	☑ Sun ☑ Mon ☑ Tue ☑ Wed ☑ Thu ☑ Fri ☑ Sat Start from 0 ▾ 0 ▾ , Duration 24 ▾ 0 ▾ ((max 168:00 hours))
Trigger by	☐ Sensor Active ▾ ☑ Motion Area DefaultWindow ▾ **2.**
Record File Prefix	(0 ~ 20 Digits)
Action	☐ Go ● Preset ▾ ○ Tour ▾ ☐ Voice Alert, Duration (0~86400 Seconds) ☐ Alarm Out, Duration (0~86400 Seconds) ☐ Send FTP ▾ **3.** ☐ Send TCP ▾ ☑ Send HTTP OD-600HD ▾ Customer parameters http://192.168.0.12 /com/ptz.cgi?gotoserverpresetno=1 **4.** Message ☐ Send E-Mail ☐ Send Samba ▾ ☐ ICR Night Mode ▾ (0~86400 Seconds)

Add   Modify   Delete

5.) After configuring this, once the motion is detected by the OD-325HD, the OD-600HD will move its lens to the desired position immediately.