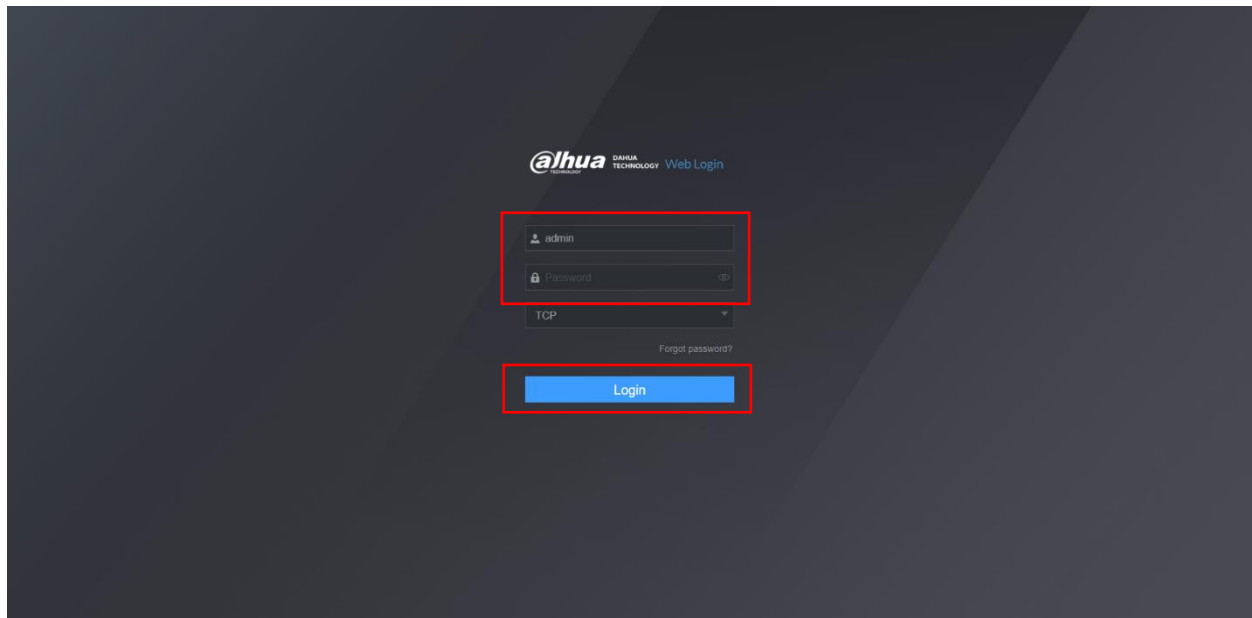


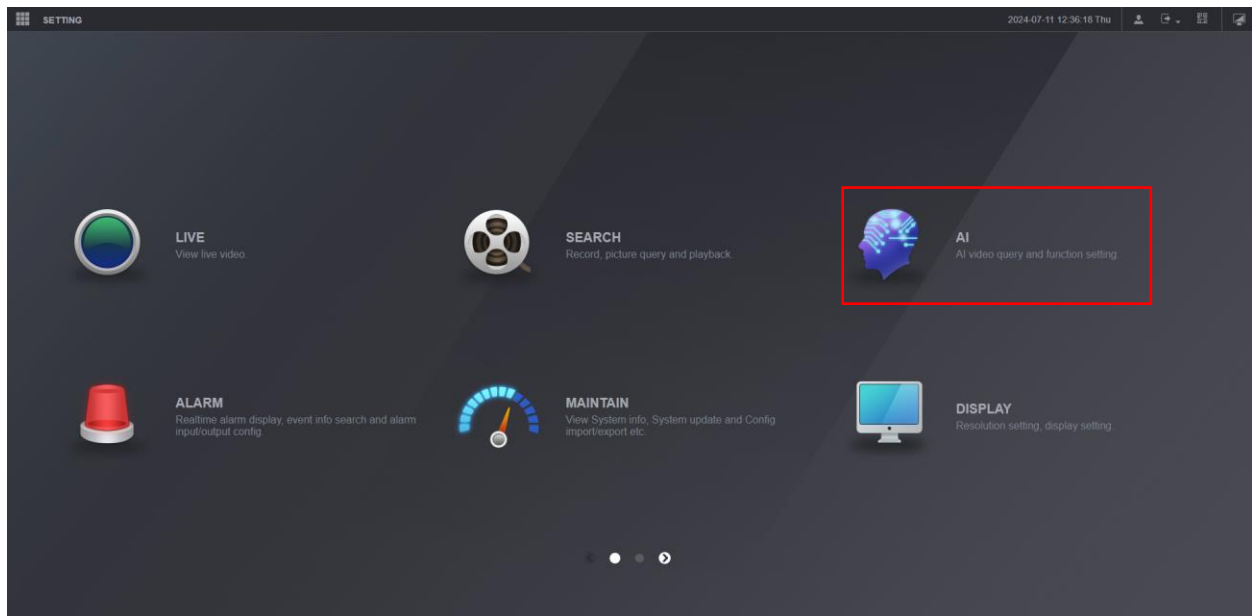
Technical Quick Guides

TIOC Camera activates every time there's someone at front of the camera.

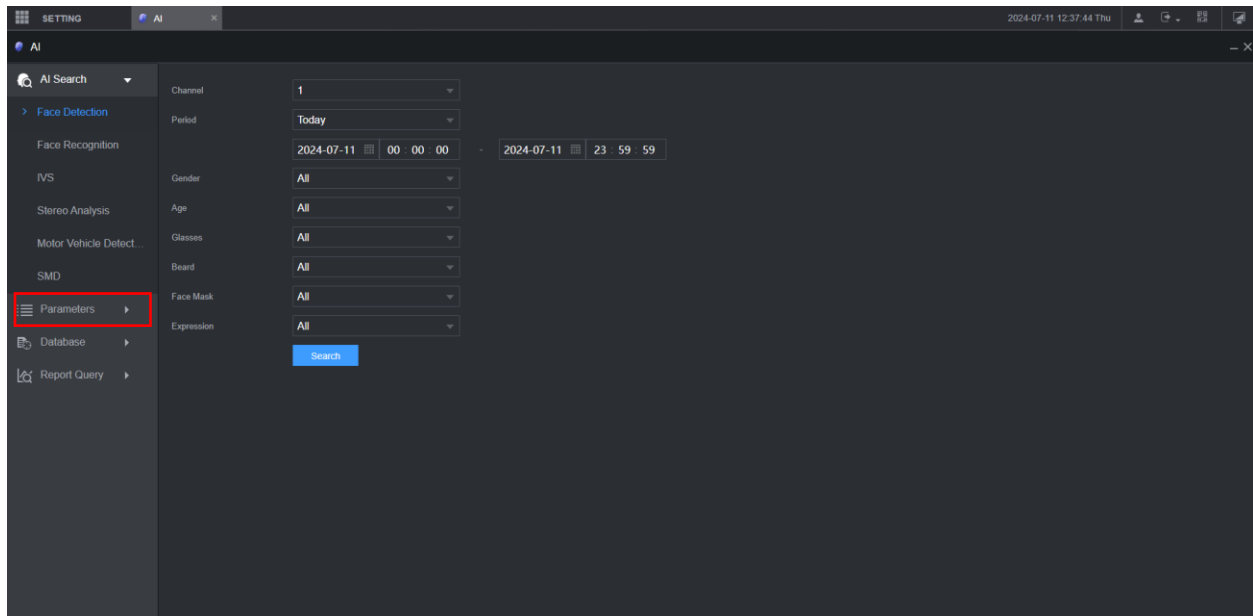
Login first on the NVR



Select the **AI** tab

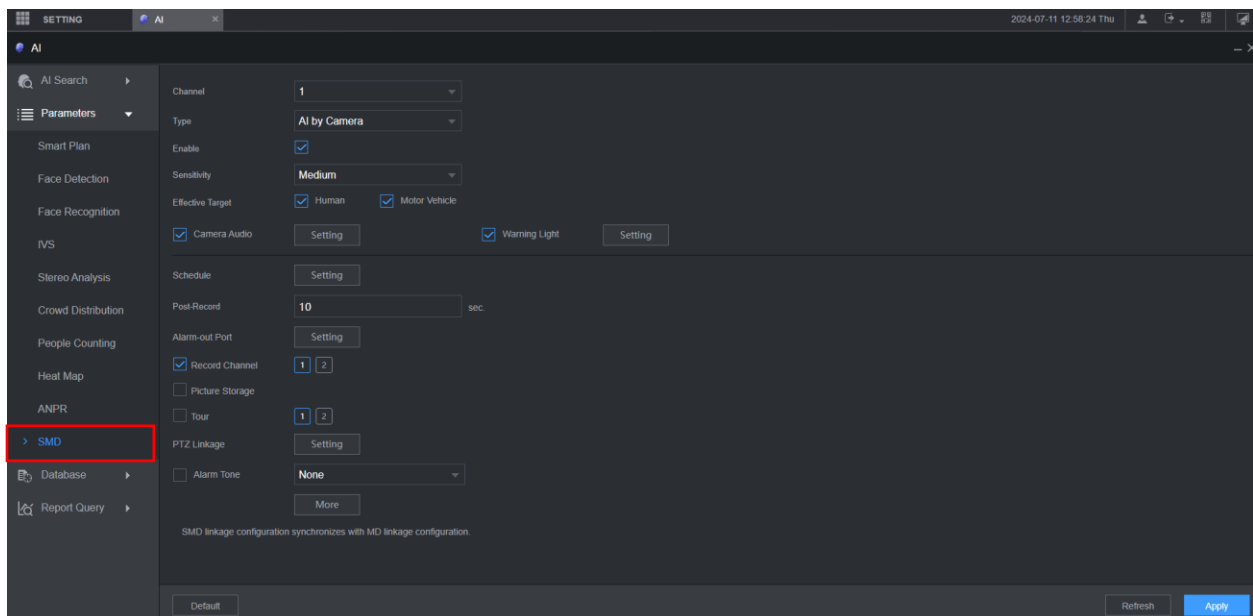


Under **AI tab** expand the **Parameters** section



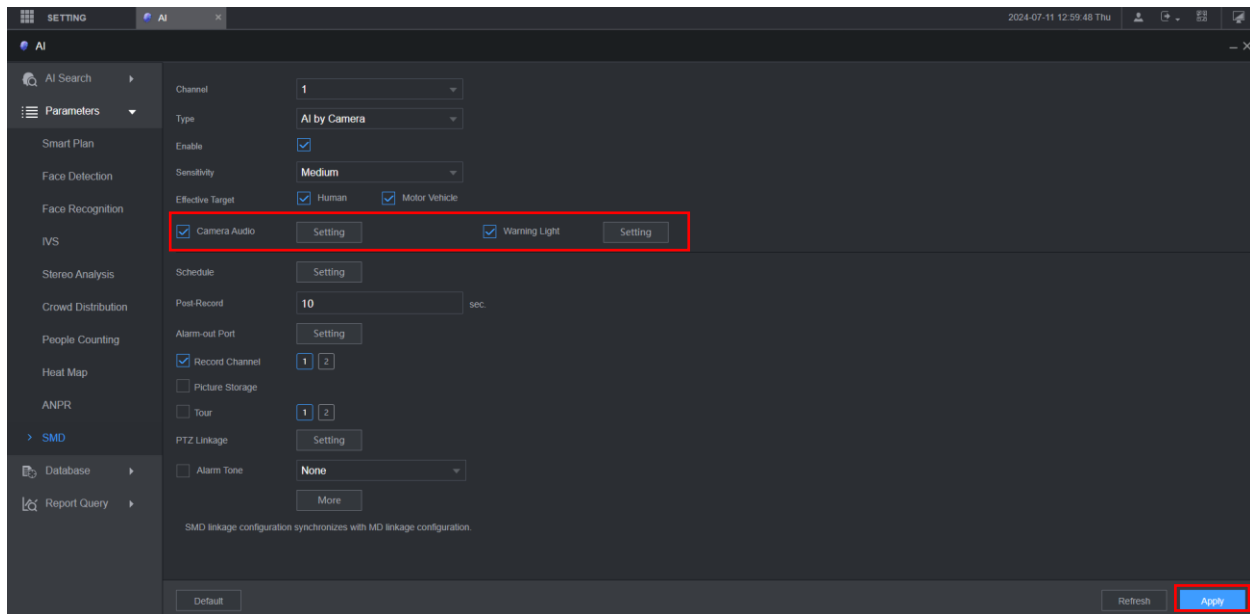
The screenshot shows the 'AI' tab selected in the top navigation bar. On the left sidebar, the 'Parameters' section is expanded and highlighted with a red box. The main content area displays various search parameters for 'Face Detection'. The parameters include: Channel (1), Period (Today), Face Recognition (2024-07-11 00:00:00 to 2024-07-11 23:59:59), Gender (All), Age (All), Glasses (All), Beard (All), Face Mask (All), and Expression (All). A 'Search' button is located at the bottom of the parameter list.

Under **Parameters** select the **SMD tab**.

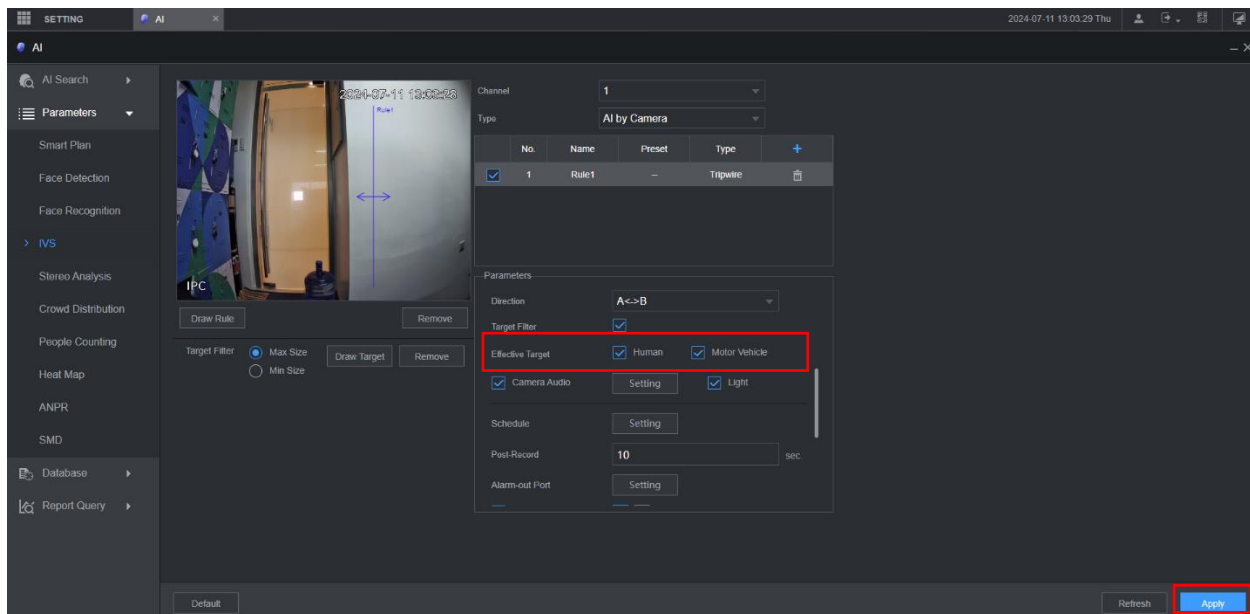


The screenshot shows the 'AI' tab selected in the top navigation bar. On the left sidebar, the 'Parameters' section is expanded, and the 'SMD' sub-tab is selected and highlighted with a red box. The main content area displays the configuration settings for the SMD (Smart Motion Detection) feature. The settings include: Channel (1), Type (AI by Camera), Enable (checked), Sensitivity (Medium), Effective Target (Human and Motor Vehicle checked), Camera Audio (checked with a 'Setting' button), Warning Light (checked with a 'Setting' button), Schedule (Setting button), Post-Record (10 sec), Alarm-out Port (Setting button), Record Channel (checked with buttons 1 and 2), Picture Storage (unchecked), Tour (unchecked with buttons 1 and 2), PTZ Linkage (Setting button), and Alarm Tone (None with a 'More' button). A note at the bottom states: 'SMD linkage configuration synchronizes with MD linkage configuration.' At the bottom right, there are 'Default', 'Refresh', and 'Apply' buttons.

Under SMD → uncheck the **Camera Audio** and → **Warning Light** and → click **Apply** button



Under IVS → uncheck the **Camera Audio**, → **Light** and → click **Apply** button



NOTE:

IVS and SMD are the one that control the warning light and audio of the TIOC camera