

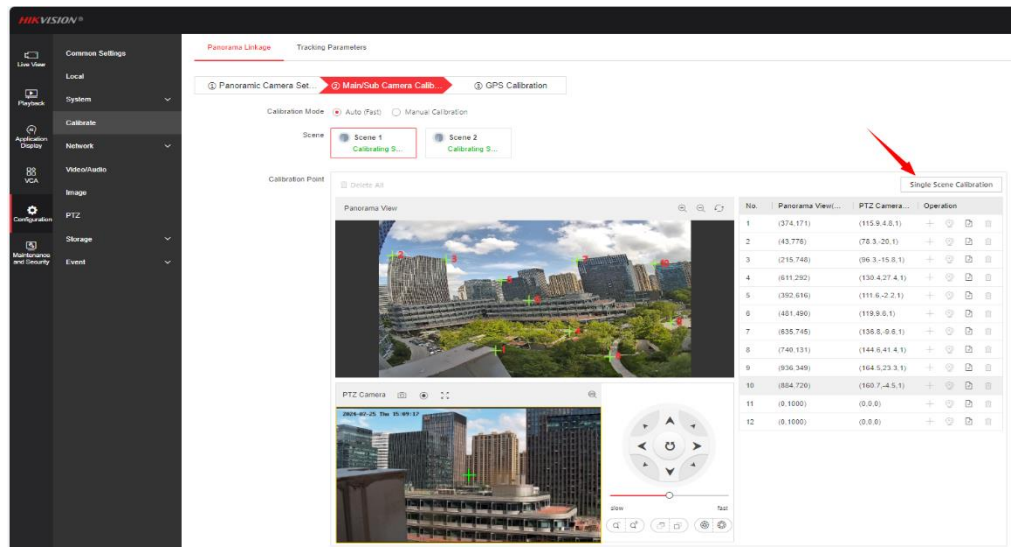
# How to configure panorama tracking of TandemVu camera on web 5.0

This guide is used to do panorama tracking on web 5.0 page. When you first time use this device, you have to do the calibration before using panorama tracking functions. The smart events could have a linkage of panorama tracking for detected target. When the target is detected by the panoramic view, the PTZ camera channel will track the target constantly. The PTZ camera channel automatically adjusts its PTZ position to ensure that the target is in the center of PTZ view with certain detailed information. So, the Calibration is required to establish the link between the camera channels.

## Step:

1).Configuration→Calibrate→Panorama Linkage→Main/Sub Camera Calibration

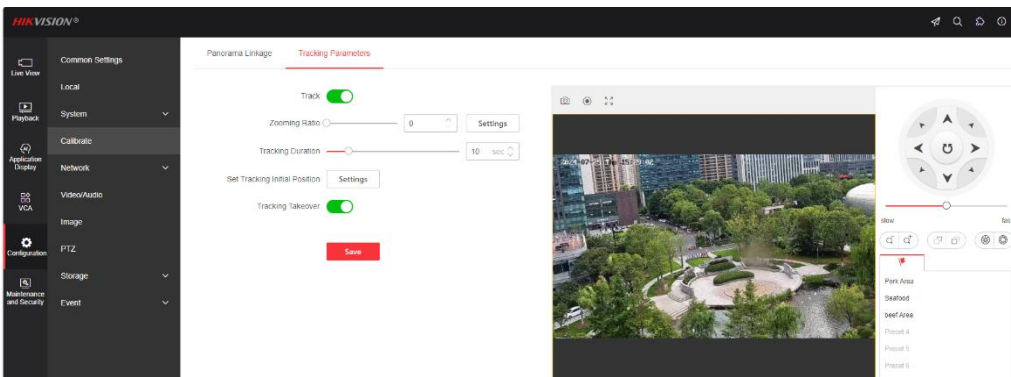
Select Auto(Fast) model Scene1, than click Single Scene Calibration, and repet calibrate on Scene2.



*Note: Manual calibration is used in more precise scenarios.*

2). Configuration→Calibrate→Tracking Parameters

Enable Track and Tracking Takeover, set suitable Tracking Duration, and set Tracking Initial Positon where ending the track.



*Note: Tracking Takeover means that when the target leaves the panorama channel, the PTZ will takes over and continues tracking.*

