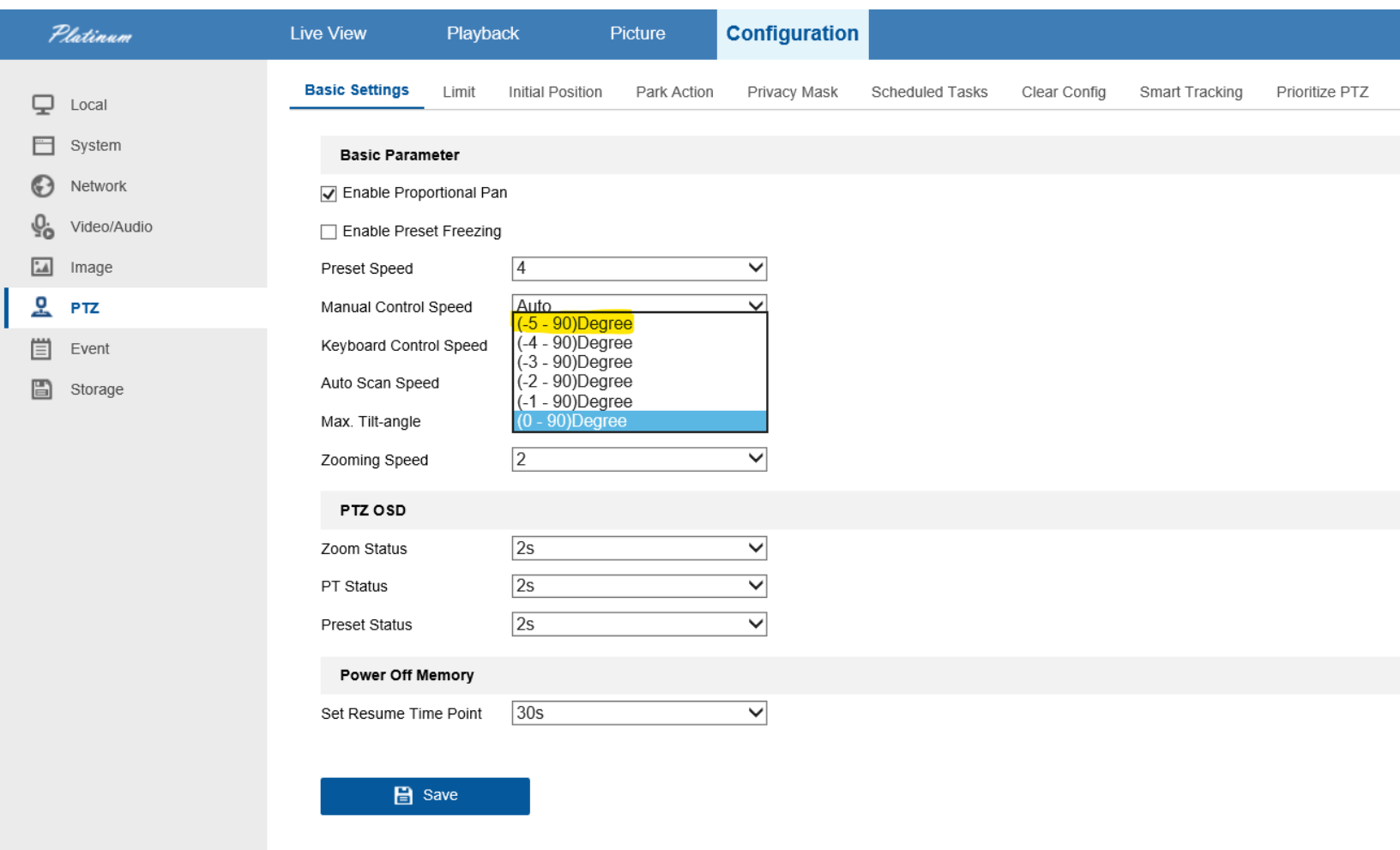


1. Login to the IP camera via iexplorer (not edge)
2. Navigate to Configuration.
3. PTZ
4. Basic Setting
5. Change “Max Tilt-angle” to (-5 – 90) Degree
6. Press Save

Enabling Higher Horizontal angle - PTZ



The screenshot shows the configuration interface for a PTZ IP camera. The top navigation bar includes 'Platinum', 'Live View', 'Playback', 'Picture', and 'Configuration'. The 'Configuration' section is active, with sub-tabs for 'Basic Settings', 'Limit', 'Initial Position', 'Park Action', 'Privacy Mask', 'Scheduled Tasks', 'Clear Config', 'Smart Tracking', and 'Prioritize PTZ'. The left sidebar contains navigation options: Local, System, Network, Video/Audio, Image, PTZ (selected), Event, and Storage. The main content area is divided into three sections: 'Basic Parameter', 'PTZ OSD', and 'Power Off Memory'. In the 'Basic Parameter' section, the 'Manual Control Speed' dropdown menu is open, showing options: 'Auto', '(-5 - 90)Degree', '(-4 - 90)Degree', '(-3 - 90)Degree', '(-2 - 90)Degree', '(-1 - 90)Degree', and '(0 - 90)Degree'. The 'Max. Tilt-angle' field is currently set to '(0 - 90)Degree'. The 'PTZ OSD' section has 'Zoom Status', 'PT Status', and 'Preset Status' all set to '2s'. The 'Power Off Memory' section has 'Set Resume Time Point' set to '30s'. A 'Save' button is located at the bottom of the configuration area.