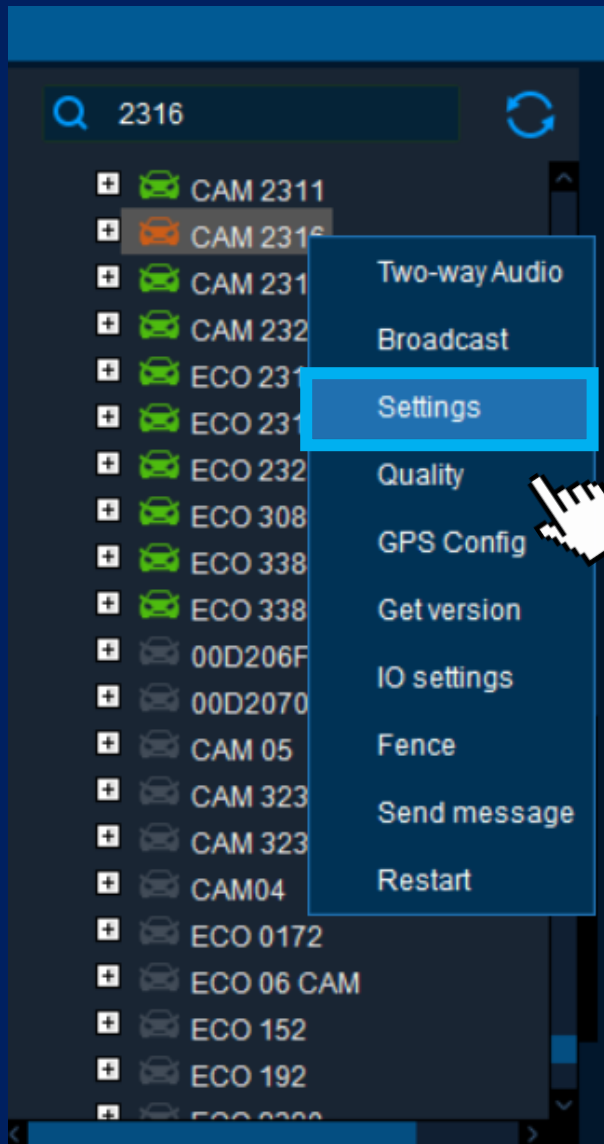
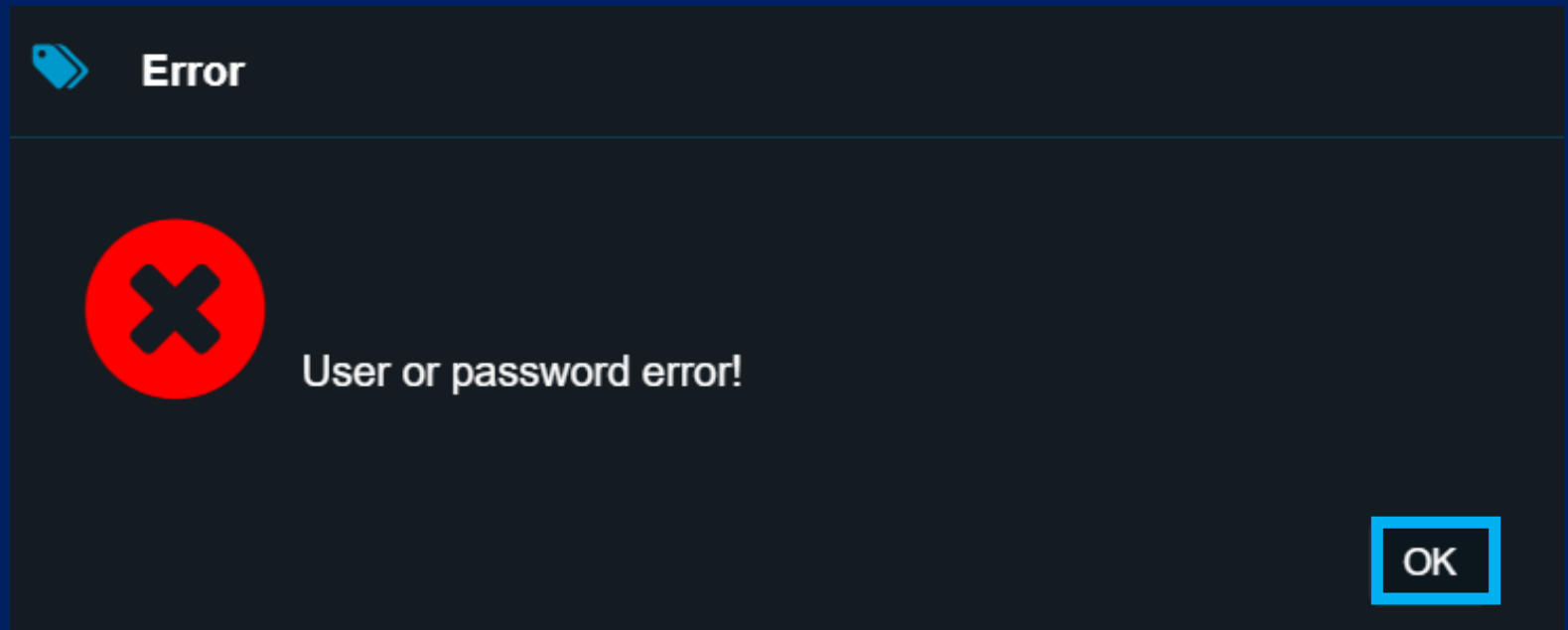


Cambio Memorias



- Elegimos la unidad, damos clic derecho y elegimos ajustes (settings)

- Nos abrirá una pestaña en el navegador que tengamos abierto o el que este como principal.



- Nos solicitara las credenciales para ingresar:
- Tanto el usuario como el password es: admin en minúsculas



UI Language English ▼

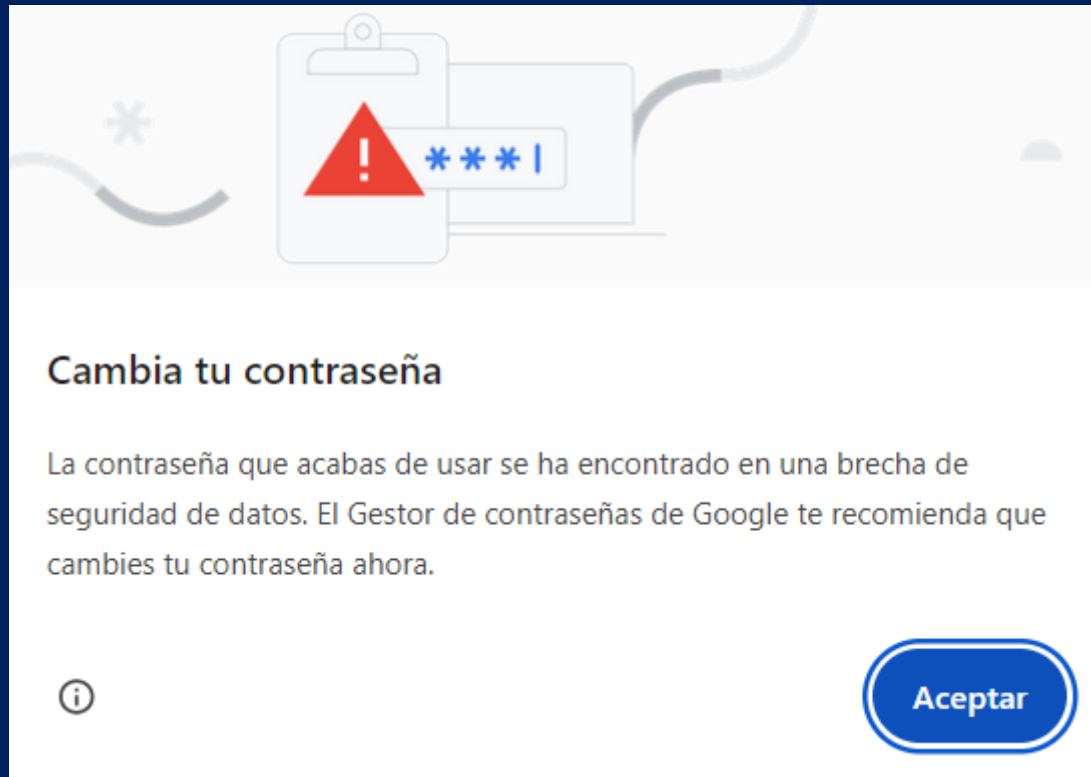
User Name admin

Password 

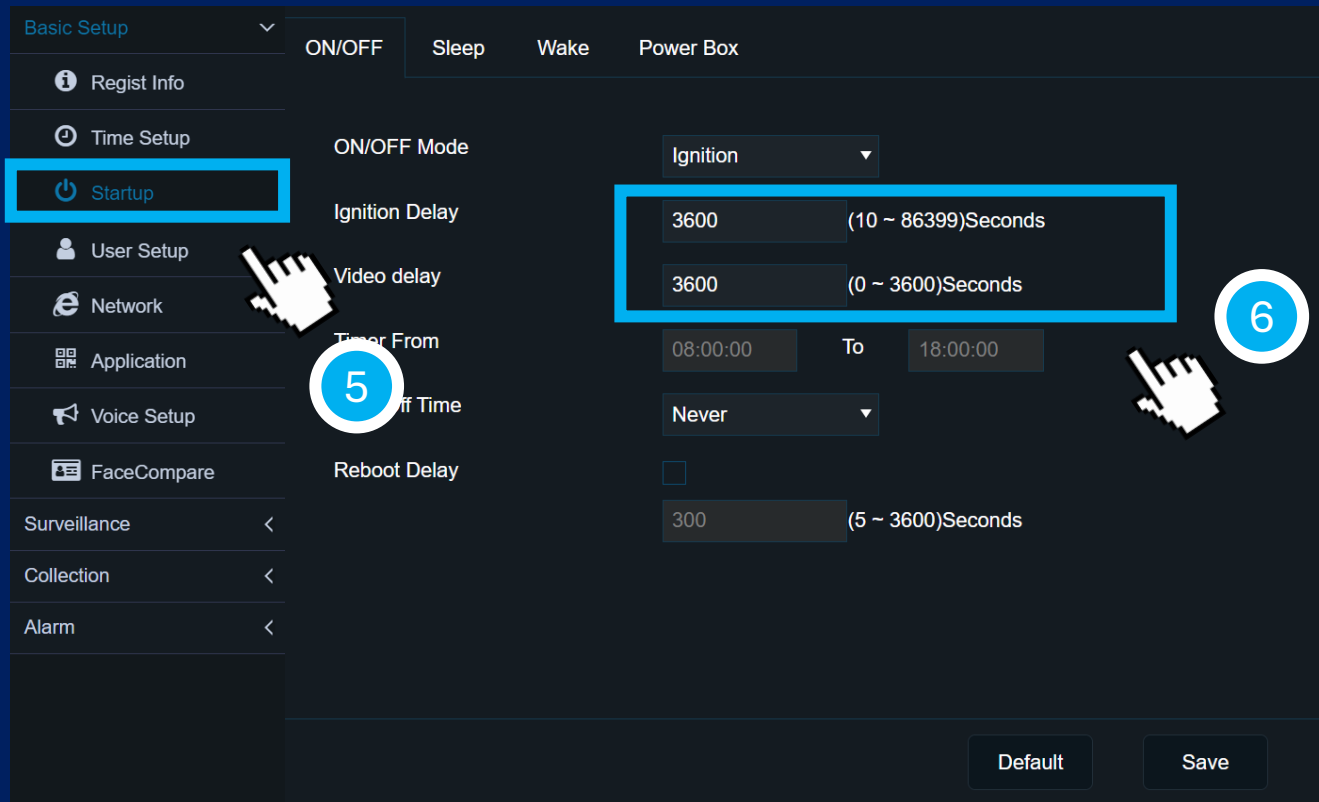
☒ Remember

Login 

- Nos mandara un dialogo para sugerir cambio de contraseña, damos clic en aceptar



- Elegimos la opción de Starttup
- Cambiamos los tiempos de encendido y grabación a 10



- Una vez cambiado los datos damos clic en salvar

ON/OFF Sleep Wake Power Box

ON/OFF Mode Ignition ▼

Ignition Delay 10 (10 ~ 86399)Seconds

Video delay 10 (0 ~ 10)Seconds

Timer From 08:00:00 To 18:00:00

Light Off Time Never ▼

Reboot Delay ☐ 10 (5 ~ 10)Seconds

7

Default Save

Remark

 Saved success!

OK

8

- Después de los procesos el técnico cambiará las memorias.



- Cuando técnico haya cambiado las memorias nos dirigimos a PlayBack
- Elegimos la unidad
- Vemos que las memorias estén grabando y generamos evidencia.

The screenshot displays the Streamax software interface, which is used for managing and reviewing vehicle data. The interface is divided into several sections:

- Top Bar:** Contains the Streamax logo and navigation buttons for Live, Playback, and Evidence. On the right, there are icons for settings, a map, a document, a download, a notification bell, and a user profile for CSANCHEZ.
- Left Panel:** A sidebar with a search bar and a list of units. The unit 'ECO 232' is highlighted with a red box. Below the list is a calendar for February 2026, with the 18th highlighted with a red box.
- Main View:** A large area showing three camera feeds. The top-left feed (1 ECO 2325 - 1) shows a truck in a warehouse. The top-right feed (2 ECO 2325 - 2) shows the interior of the truck. The bottom-right feed (3 ECO 2325 - 3) shows a close-up of the truck's front. A red box highlights the top two feeds.
- Bottom Panel:** A timeline for the selected unit. The time '08:51:07 X1' is displayed. A red box highlights the 'Channel 1' button. Below the timeline are buttons for Channel, Speed, Alarm, Acceleration, Environment, Picture, and OBD.

- Accedemos nuevamente a los ajustes de la cámara y regresamos valores de grabaciones a 3600

The screenshot shows the 'Basic Setup' menu with the 'Startup' tab selected. The 'ON/OFF Mode' is set to 'Ignition'. The 'Ignition Delay' is set to 3600 seconds (range 10 ~ 86399). The 'Video delay' is set to 3600 seconds (range 0 ~ 3600). The 'Timer From' is 08:00:00 and 'To' is 18:00:00. The 'Timer Off Time' is set to 'Never'. The 'Reboot Delay' is set to 300 seconds (range 5 ~ 3600). A hand cursor is pointing at the 'Startup' tab, and another hand cursor is pointing at the 'Save' button. A blue circle with the number 9 is overlaid on the 'Startup' tab, and a blue circle with the number 10 is overlaid on the 'Save' button.

Basic Setup

ON/OFF Sleep Wake Power Box

Register Info

Time Setup

Startup

User Setup

Network

Application

Voice Setup

FaceCompare

Surveillance

Collection

Alarm

ON/OFF Mode Ignition

Ignition Delay 3600 (10 ~ 86399)Seconds

Video delay 3600 (0 ~ 3600)Seconds

Timer From 08:00:00 To 18:00:00

Timer Off Time Never

Reboot Delay 300 (5 ~ 3600)Seconds

Default Save

The screenshot shows a 'Remark' dialog box with a green checkmark icon and the text 'Saved success!'. An 'OK' button is at the bottom right.

Remark

Saved success!

OK