

# Migración Ceiba II To FTCLOUD



## Ingresar a Ceiba II



A login window titled "CEIBA II" with a dark blue background and a network diagram. The window contains fields for "Type", "Server IP", "User", and "Password". The "Type" field is a dropdown menu set to "Server". The "Server IP" field contains "15.235.80.47" and has a small dropdown arrow and an "Advanced" button. The "User" field is a dropdown menu set to "CSANCHEZ\_ADSL". The "Password" field contains "\*\*\*\*\*". There is a "Save Password" checkbox which is checked. At the bottom are "OK" and "Cancel" buttons.

|           |               |
|-----------|---------------|
| Type      | Server        |
| Server IP | 15.235.80.47  |
| User      | CSANCHEZ_ADSL |
| Password  | *****         |

☒ Save Password

OK Cancel

The screenshot shows the StreamaX app interface. At the top, the 'StreamaX' logo is on the left, and a 'Live' status with a camera icon is on the right. Below the header is a blue bar containing a search icon and the text '00D2011FA6', followed by a refresh icon. The main area displays a list of cameras, each with a small icon and a label. A context menu is open over the camera labeled 'AP24-34', listing several options: 'Two-way Audio', 'Broadcast', 'Settings' (which is highlighted with a yellow box), 'Quality', 'GPS Config', 'Get version', 'IO settings', 'Fence', 'Send message', and 'Restart'.

StreamaX

Live

00D2011FA6

AP23-329

AP23-33

AP23-33

AP23-42

AP24-34

AP24-34

AP24-34

AP24-34

AP24-34

AP24-34

AP24-34

AP24-34

AP314

AP423

AP7001

AP7003

93AZ4H CAM

AP-7002

AP104

AP106

AP107

Two-way Audio

Broadcast

Settings

Quality

GPS Config

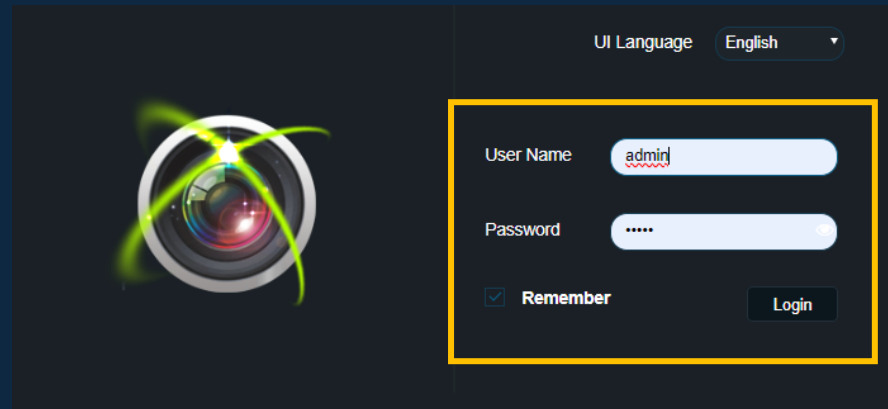
Get version

IO settings

Fence

Send message

Restart



admin  
admin

vacio/nada, espacio en blanco

vacio/nada, espacio en blanco  
vacio/nada, espacio en blanco

## Servidores & Puertos

| Servidor FT              | Servidor CEIBA            | Servidor ADSL   |
|--------------------------|---------------------------|-----------------|
| video.adslogicmexico.com | video2.adslogicmexico.com | 193.193.165.165 |
| 21083                    | 5556                      | 22475           |
| 6556                     | 6556                      | 6556            |

Los servidores deben de ir colocados en ese orden.

Información de registro

Configuración de tiempo

Configuración de encendido y apagado

Ajustes de usuario

Configuración de red

Aplicación de red

Ajuste de volumen de voz

Gestión de teléfono

Comparación de caras

Vigilancia por video

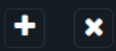
Adquisición de datos

Configuraciones de alarma

Servidor 1

Configuración de servidor Red cableada WIFI Módulo de comunicación Bluetooth Puerto

Servidor 1 Servidor 2 Servidor 3



Activar ☒

Tipo de protocolo N9M

Habilitar TLS ☐

Usar la red Módulo de comunicación 1

Dirección del servidor registrado video.adslogicmexico.com

Puerto del servidor registrado TCP 21083

TLS 6556

Dirección del servidor de medios video.adslogicmexico.com

Puerto del servidor de medios TCP 21083

TLS 6556

Guardar



## Consejos



¡Guardado con éxito!

Determinar

## Segundo Servidor

Configuración de servidor

Red cableada

WIFI

Módulo de comunicación

Bluetooth

Puerto

Servidor 1

Servidor 2

Servidor 3

+

×

Activar

☒

Tipo de protocolo

N9M

▼

Habilitar TLS

☐

Usar la red

Módulo de comunicación 1

▼

Dirección del servidor registrado

video2.adslogicmexico.com

Puerto del servidor registrado

TCP

5556

TLS

6556

Dirección del servidor de medios

video2.adslogicmexico.com



### Consejos



¡Guardado con éxito!

Determinar

Guardar





Con estos cambios, el dispositivo ya repostara en FT, es importante programar las cámaras para la parte de alertas tanto en plataforma como en la APP

The screenshot displays a vehicle tracking interface. On the left, a 'Vehicles (14)' panel lists several vehicles. The first three are active (green dot): R011, R012, and R013. R011 is moving at 2 km/h, R012 at 95 km/h, and R013 is offline. The remaining vehicles (R014, R015, R016) are also offline. On the right, a detailed view for vehicle R011 is shown, including its location, speed, direction, and GPS time.

**Vehicles (14)**

JOMIJE

All (6) **Privacy 0** **Alarm 0**

- R011 | -**  
Parque Industrial "El Marqués", El Marqués, Querétaro, Mexico  
2 km/h  
1 minutes
- R012 | -**  
Autopista Monterrey - Nuevo Laredo, El Estacado, Vallecillo, Nuevo León, Mexico  
95 km/h  
26 minutes
- R013 | -**  
Nuevo Laredo, Tamaulipas, Mexico  
0 Offline  
9 minutes
- R014 | -**  
No location information  
Offline
- R015 | -**  
Nuevo Laredo, Tamaulipas, Mexico  
0 Offline
- R016 | -**  
No location information  
Offline

**R011**

FTCloud/JOMIJE

Vehicles Alarms Drivers Safety Device

**Basic Information**

Speed: -  
Direction: Northeast  
GPS Time: 23/07/2026 10:45:20  
Location: Parque Industrial "El Marqués", El Marqués, ...

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