

## Manual de configuración del STI-R PLUS

En primer lugar, instalar el software que viene en el CD con el equipo. Después, lo conectamos el STI con el PC y una vez que nos reconoce el equipo,

Damos a **review** para traer la configuración que tiene el detector. Cambiamos todo lo necesario y le damos a **Change** para guardar los cambios en el detector dejando la configuración como se ve en las siguientes pantallas.

OJO!!!! Los botones de save y open son solo para tener una copia en el pc de la configuración y no leen ni guardan nada sobre el equipo a no ser que una vez cargados le demos a change

Si existen problemas con el software sera por que nuestro detector viene con una version mas moderna y entonces si deberemos actualizar.

Para actualizar la base de datos sera tan sencillo como conectar el STI al pc y el detector tools abierto, una vez reconocido, pulsar el boton de actaulizar que marcamos en rojo en la sigueinte captura



**BELTRONICS™**

Detector Tools |



No Detector Connected

**GX65**  
Professional Series



**The Ultimate Solution  
For Total Driving Protection!**



Speed Camera



Speed Trap



Red Light Camera

Main

Advanced

User Preferences

Options



Merge your data (AlertLock & Marked locations) with the latest Beltronics Defender database.



Update your detector with the latest software from Beltronics.

**BELTRONICS™**

PERFORMANCE RULES.™

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Pantallas de cómo debe estar configurado el equipo en cuestión de bandas para una zona con descalibrados.

**BELTRONICS™** | Detector Tools | **STI PLUS** Connected: SN:

**STI PLUS** **The Ultimate Custom Installed Solution For Total Driving Protection!**

Speed Camera | Speed Trap | Red Light Camera

Main | **Advanced** | User Preferences | Options | Police Verification

**SpeedAlert**

On      On: The vehicle speed will be displayed during the first few seconds of an alert, then the selected meter option.  
 Off      Off: During an alert, only the selected meter option is displayed.

**AutoLearn**

On      On: Constantly analyzes all incoming radar signals and locks out false alarms automatically over time.  
 Off      Off: Requires the user to manually lockout a signal using the Mute button.

**Signal Meter**

Standard      Standard: Band letter and bar graph showing relative signal strength.  
 Threat Display      Threat Display: Displays multiple radar signals at once.  
 Tech Display      Tech Display: Band letter and frequency in GHz.

**AutoMute**

On      On: Audio alerts will initially be at the set volume, but after a few seconds they will be reduced to a lower volume level.  
 Off      Off: Audio alerts will remain at the set volume level for the full duration.

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The **Ultimate Custom Installed Solution For Total Driving Protection!**



- Main
- Advanced
- User Preferences
- Options
- Police Verification

**Units (Speed & Distance)**

- English **English:** Displays speed in MPH (miles per Hour), and distance in feet.
- Metric** **Metric:** Displays speed in KPH (kilometers per Hour) and distance in meters.

**Voice**

- On** **On:** Alerts and instructions are communicated using a voice announcement.
- Off** **Off:** No voice announcements will be communicated.

**Bands**

- X-Band **X-Band:** 10.525 GHz ± 25 MHz
- K Band (Super Wide)**
- K Narrow 1 **K Narrow 1:** 23.950 GHz - 24.110 GHz
- K Narrow 2 **K Narrow 2:** 24.110 GHz - 24.175 GHz
- K Narrow 3** **K Narrow 3:** 24.175 GHz - 24.250 GHz
- Ka-Band (SuperWide)** **Ka-Band (SuperWide):** 34.700 GHz ± 1300 MHz
- Ka Narrow 1** **Ka Narrow 1:** 33.392 GHz - 33.704 GHz
- Ka Narrow 2** **Ka Narrow 2:** 33.704 GHz - 33.896 GHz
- Ka Narrow 3** **Ka Narrow 3:** 33.886 GHz - 34.198 GHz

Detector

**Review**

**Change**

File (PC)

**Save**

**Open**

Factory Defaults

**Reset**

**Ka Narrow 3:**  **Ka Narrow 4:**  **Ka Narrow 5:**  **Ka Narrow 6:**  **Ka Narrow 7:**  **Ka Narrow 8:**  **Ka Narrow 9:**  **Ka Narrow 10:**  **PDP:**  **SWS:**  **Laser:**  **RDR:**

**Ka Narrow 5:** 34.592 GHz - 34.808 GHz  
**Ka Narrow 6:** 34.806 GHz - 35.166 GHz  
**Ka Narrow 7:** 35.143 GHz - 35.383 GHz  
**Ka Narrow 8:** 35.378 GHz - 35.618 GHz  
**Ka Narrow 9:** 35.595 GHz - 35.835 GHz  
**Ka Narrow 10:** 35.830 GHz - 35.998 GHz  
**Laser:** 904nm, 33 MHz bandwidth

Checked = ON -or- RECEIVE ON, Unchecked = OFF, Square = BLOCKING

**Marker Enables**

**Speed Trap:** Frequently used police radar/laser location.  
 **Speed Camera:** Speed enforced by camera.  
 **Red Light Camera:** Stop light enforced by camera.  
 **Average Speed Cameras:** Photo enforced average speed cameras.  
 **Other:** Anything else.

Checked = ON, Unchecked = OFF

Detector

**Review**

**Change**

File (PC)

**Save**

**Open**

Factory Defaults

**Reset**

**BELTRONICS** — PERFORMANCE RULES.™ 0 %



The Ultimate Custom Installed Solution For Total Driving Protection!



Speed Camera



Speed Trap



Red Light Camera

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Other

Checked = ON, Unchecked = OFF

### Sensitivity Mode

- AutoScan
- City
- City NoX
- Highway

**AutoScan:** Provides real-time radar performance. As your vehicle speed increases, the radar range of X and K-Band are increased.  
**City:** Same as AutoScan, but reduces sensitivity further.  
**City NoX:** Same as City, but disables X-Band.  
**Highway:** Maximum radar sensitivity on all bands.

### Brightness

- Dark
- Minimum
- Medium
- Maximum
- Auto

**Dark:** No alerts will be shown on the display.  
**Minimum:** Minimum brightness level.  
**Medium:** Medium brightness level.  
**Maximum:** Maximum brightness level.  
**Auto:** Sets the brightness level based on the ambient light level.

### Language (English or Spanish)

- English
- Spanish

**English:**  
**Spanish:**

Detector

Review

Change

File (PC)

Save

Open

Factory Defaults

Reset

La configuración debe quedar así:

Banda Ka acotada: 10 tramos

Ka1 (33.392 – 33.704)

Ka2 (33.704 – 33.896)

Ka3 (33.886 – 34.198) DESCALIBRADOS

Ka4 (34.184 – 34.592) ESPAÑA

Ka5 (34.592 – 34.808) DESCALIBRADOS

Ka6 (34.806 – 35.166)

Ka7 (34.143 – 35.383)

Ka8 (35.378 – 35.618) ESPAÑA

Ka9 (35.595 – 35.835)

Ka10 (35.830 – 35.998)

Banda K

K1 (23.950 – 24.110)

K2 (24.110 – 24.175)

K3 (24.175 – 24.250)