



STiR Plus International Quick Reference

STiR^R

PLUS
INTERNATIONAL



Software Updates

Beltronics' red light and speed camera database is easily updated using our exclusive detector software tools found on our website. Firmware, or the operating software for the detector, can also be updated using these tools.

In order to have access to these updates you must register your STiR Plus International at Beltronics.com. Once registered, you will receive email notifications that updates are now available for your database or firmware.

The Beltronics STiR Plus International will need to be powered up to use the software tools. If you have an Internet connected laptop computer you can take it to the vehicle to download the updates.

There are 12 user-selectable options so you can customize your STiR Plus for your own Settings.

The buttons labeled VOL and BRT are also used to enter Settings, REVIEW your current settings, and to CHANGE any settings. The abbreviations PGM, RVW, and CHG are located on the lower part of the controller.

How to use EZ-Settings

- 1 To enter Settings, press and hold both VOL and BRT buttons down for 2 seconds.** A voice announces "Settings," and will display the word **Settings**.
- 2 Then press the VOL button to review the current settings.** You can either tap the button to change from setting to setting, or hold the button to scroll through all the options.
- 3 Press the BRT button to change any setting.** You can either tap the button to change from setting to setting, or hold the button down to scroll through all the options.
- 4 To leave Settings, simply wait 8 seconds without pressing any button, or momentarily press the PWR button.** The unit will display **Complete**, accompanied by a voice announcement.

[Settings Details](#) ►



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For descriptions and details of features and functions visit **Beltronics.com** to view and download the complete STiR Plus International Owner's Manual.

Press the **VOL** button to go from one category to the next



Press the **BRT/CHG** button to change your setting within a category



When KSW is off, each K segment can be turned on or off

K1	(23.950 - 24.110)	ON or OFF (default is ON)
K2	(24.110 - 24.175)	ON or OFF (default is ON)
K3	(24.175 - 24.250)	ON or OFF (default is ON)

When KaSW is off, each Ka segment can be turned on or off

Ka1	(33.388 - 33.708)	ON or OFF (default is OFF)
Ka2	(33.713 - 33.888)	ON or OFF (default is OFF)
Ka3	(33.888 - 34.208)	ON or OFF (default is OFF)
Ka4	(34.206 - 34.589)	ON or OFF (default is ON)
Ka5	(34.588 - 34.804)	ON or OFF (default is OFF)
Ka6	(34.808 - 35.166)	ON or OFF (default is OFF)
Ka7	(35.166 - 35.388)	ON or OFF (default is OFF)
Ka8	(35.388 - 35.625)	ON or OFF (default is ON)
Ka9	(35.628 - 35.848)	ON or OFF (default is OFF)
Ka10	(35.848 - 36.008)	ON or OFF (default is OFF)

PILOT (Power-on indication)	Pilot	HwY	* Full word: Highway, AutoScn, etc. Letter: H, A, C, Cnx Vehicle voltage Vehicle speed
CRUISE ALERT	OFF	20-100	* 20 KPH. Offers double beep alert tones below specified speed 20, 25, 30... 100 KPH
GPS	GPS ON GPS OFF		* GPS On GPS Off
AUTOLOCK	aLock ON aLock OFF		AutoLock On AutoLock Off
SPEED CHECK	sChk ON sChk OFF		* Speed Check On Speed Check Off
METER	Meter STD Meter THT Meter TEC		* Bar-graph Meter Threat Display Tech Display
AUTOMUTE	aMute ON aMute OFF		* AutoMute On AutoMute Off
UNITS	Units ENG Units MET		Units English * Units Metric
VOICE	Voice ON Voice OFF		* Voice Alerts On Voice Alerts Off
LANGUAGE	Lang ENG Lang SPA		* Language English Language Spanish
BANDS	Bands DFT		* Factory Default Settings
	Bands MOD		Factory Default Settings Modified
MARKERS	X	ON or OFF (default is OFF)	Turn bands ON or OFF by pressing the MUTE button
	KSW	ON or OFF (default is ON)	
	KMTR	ON or OFF (default is ON)	
	STLK	ON or OFF (default is OFF)	
	KaSW	ON or OFF (default is OFF)	
	POP	ON or OFF (default is OFF)	
	SWs	ON or OFF (default is OFF)	
	LSR	RECV or BLCK or OFF (default is OFF)	
	RDR	ON or OFF (default is OFF)	
	Mark DFT	* Factory Default Settings	
Mark MOD	One or more bands have been changed		
rCam	ON or OFF (default is ON)		
sCam	ON or OFF (default is ON)		
aCam	ON or OFF (default is ON)		
Trap	ON or OFF (default is ON)		
0thr	ON or OFF (default is ON)		

* Factory Default Settings