

New Customer Systems - Programming - GPS

Like Event Monitoring Programming, the only time you need to add programming here is if there is no other way to override the incoming event for this specific account.

Add System
5 - test GPS

SYSTEM TXS **PROGRAMMING** REMINDERS

Q

TX	Input Event	Input Zone	Output Event	Description	Track ID	Point ID	Commands	Help	Error

Input Output **Special Processing**

TX	Event	Zone	Event	Description	Track ID	Point ID	Commands	Help	
ADD									

CANCEL PREVIOUS NEXT

- **Transmitter** = The Transmitter added for GPS tracking.
- **Input Event** = The incoming signal from the GPS Unit.
- **Input Zone** = Incoming Zone with the signal from the GPS Unit.
- **Output Event** = The event to present to history and, if required, operator.
- **Track ID** = The zone/ID override. When set to equal (□) the Input Zone carries to the output.
- **Point ID** = If needed override the output event description.
- **Commands** = Feature to empower or track the event. The most commonly used items are CanCancel, RestRq, and GPS.
- **Help** = Information that an operator must read EVERY time this event trips.

Once the Programming is entered as required, click **Next**.