



## Comparison of Features

 Amber Alert GPS		 Amber Alert GPS 2G	
Technology	E911, GSM/GPS	Technology	GSM/GPS
Call for location request	SMS will send back lat/long, http link to yahoo map.	Call for location request	SMS will send back street address, lat/long, http link to web-based mapping program.
Real time checking	No. It only checks for location when called. If it can't receive a signal, it pulls up last requested location.	Real time checking	AAGPS 2G will automatically check location every 1 minute and store location on GPS.
Web-tracking	No	Web-tracking	The user can log onto AAGPS website with user name (phone number) and password and track on-line. If they have more than 1 AAGPS unit, they can track all units at the same time.
Safe Zone (Geo-fence)	Yes. Very cumbersome to use. Device has to be immobile for 10 minutes to set. You have to SMS 2 corners of lat/long. It has to be done precisely right or it will not work.	Safe Zone (Geo-fence)	User can SMS desired safe zone area in mile increments. Safe Zone is active from where the unit is located at time that it receives the text. The unit does not have to be immobile. Example of text by user: zone1 (this means safe zone 1 mile). If they want less than 1 mile, user needs to SMS zone0.25 (this means safe zone is 1/4 of a mile).
Low Battery Alert	Yes. 2 alerts but we don't know how many hours left for battery.	Low Battery Alert	User will get 2 low battery alerts. 1 at the 3 hour mark and 1 at the 1 hour mark.
Speed Alert	Yes. Does not allow below 25MPH.	Speed Alert	User can SMS desired speed limit. Example of text: speed60 (this means speed alert is set at 60MPH).
SOS Alert	Yes. Only goes to 1 user's cell phone. Only goes 3 times.	SOS Alert	When child presses SOS button for 4 seconds, an SOS alert goes to all 5 user's cell phones and email addresses. The alert will continue every 5 minutes to all users.

Text for location request	Yes. A long string of characters that don't make any sense.	Text for location request	If the user cannot call the device for a location, they can text the command: where
Page Command	No	Page Command	If the device is lost, user can text a command to make the device ring.
Temperature Alert	No	Temperature Alert	If temperature of unit exceeds 100 degrees or drops below 40 degrees, 2 warning SMS will be sent to user that says: Temperature Alert Hot! or Temperature Alert Cold! with street address, lat/long, http link.
*Bread crumbing	Yes. It can only be defined for every 4-5 minutes.	*Bread crumbing	User can SMS desired time interval. Interval can be set in 1 minute increments. Example of text by user: bread30 (this means bread crumbing set every 30 minutes)
**Monitor Feature	Yes	**Monitor Feature	If user wants to listen in on device, he will text the word Monitor. User will only get 30 minutes per month.

\*Bread-crumbing only offered for unlimited users.

\*\*Monitoring feature could be an add-on for basic or unlimited for an additional \$10 per month.