

Event	Description
Booted	Initial installation/power up; Auto reset every several days; Rebooting after internal backup battery power was exhausted
Power Disconnected	Full power disconnect; Voltage reported below 5 volts; See Power Status Alarms for more details.
Power Connected	Power reconnected; Voltage reported above 5 volts; See Power Status Alarms for more details.
GPS Fix Calculated	Device has calculated its current GPS location, usually seen after Booted messages.
Heartbeat	Auto reporting controlled by the system can vary from every 25 hours to every few days depending on device usage.
Arrival	Stop point reported when the device is powered by internal backup battery source or when device senses towing movement has stopped.
Ignition On/Off	If white wire not installed (locate only) start and stop points based on movement detection. If white wire installed (starter interrupt) real key ignition on/off messaging.
Towing	If white wire installed (starter interrupt) movement detected without key on ignition input If white wire not installed feature is not supported. Device may report towing if it is powered by internal backup battery source.
Inside/Outside No-Entry Geofence	Reporting inside or outside a specified no-entry software based geofence
Inside/Outside No-Exit Geofence	Reporting inside or outside a specified no-exit software based geofence
Inside/Outside Unrestricted Geofence	Reporting inside or outside a specified unrestricted software based geofence
Inside/Outside Impound Lot	Reporting inside or outside a specified impound lot software based geofence
Starter Enabled	If starter relay installed, vehicle starter is enabled
Starter Disabled	If starter relay installed, vehicle starter is disabled
Starter Auto-Disabler On	Starter auto-disable is queued and will be performed on next stop or next visit to specified address and confirmed by Starter Disabled command in device event history
Starter Auto-Enabler On	Starter auto-enable is performed immediately and confirmed by Starter Enabled command in device event history
Buzzer Triggered	Audio-minder is enabled and buzzer triggered message shows in device history every time the system recognizes an ignition on message
Audio-minder Enabled	Audio-minder is enabled and audible buzzer inside the device is turned on. (see also Buzzer Triggered)
Audio-minder Disabled	Audio-minder is disabled and audible buzzer inside the device is turned off.
Power Monitor Enabled	Consistent device main power has been restored and system will again trigger power status alerts if applicable. See Power Status Alarms for more details.
Power Monitor Disabled	Consistent device main power has been lost and system will discontinue further power status events (usually in the case of intermittent or weak power alarm status). See Power Status Alarms for more details.
Locate	Manual command provides real time location of the device
Repo Mode Enabled	Repo mode is on, controls visibility of device to other users as well as use of repo ticket feature and surveillance (movement) alerts.
Repo Mode Disabled	Repo mode is off, controls visibility of device to other users and closes any open repo tickets.
*(Location)	Historical GPS – may show when a vehicle has not moved since the last time it reported or when inside a metal building or somewhere where it is unable to obtain a current GPS fix.