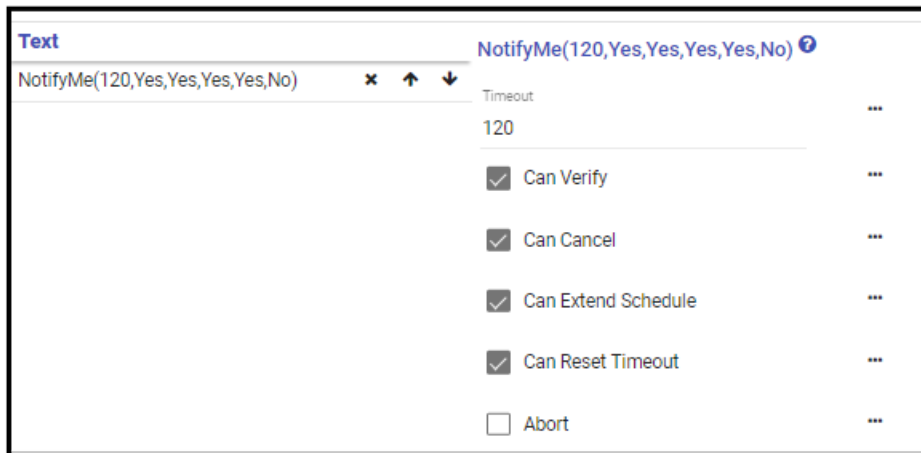


NotifyMe Programming Commands

NotifyMe is an available efficiency service available to allow automated notifications and communications through an app. This feature is licensed for the monitoring company and may be applied, individually on Dealers.

NotifyMe

The `NotifyMe(Timeout,Can Verify,Can Cancel,Can Extend Schedule,Can Reset Timeout, Abort)` command defines events when the company, or dealer, are using NotifyMe to make automated notifications.



Command Parameters

- **Timeout** - Sets the time period, in seconds from the receipt of the event for the NotifyMe process to confirm, cancel, extend schedule, or reset the timeout.
- **Can Verify, Can Cancel, Can Extend Schedule, Can Reset Timeout** - When enabled, allows the NotifyMe user's capacity to complete the tasks noted.
- **Abort** - Allows the Signal Handler to force close the event is marked as canceled by the NotifyMe user.

NotifyMe Cancel

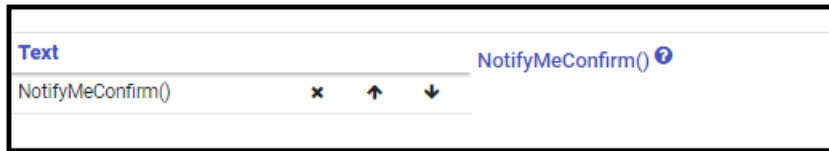
The `NotifyMeCancel()` command allows the Signal Handler to **cancel** any currently pending NotifyMe events by a NotifyMe cancel.



This command has no other parameters to set.

NotifyMe Confirm

The `NotifyMeConfirm()` command allows the Signal Handler to **confirm** the events confirmed via NotifyMe.



This command has no other parameters to set.

NotifyMe Reset Timeout

The `NotifyMeResetTimeout()` allows resets any pending NotifyMe programmed signal timeout from the end-user.



This command has no other parameters to set.