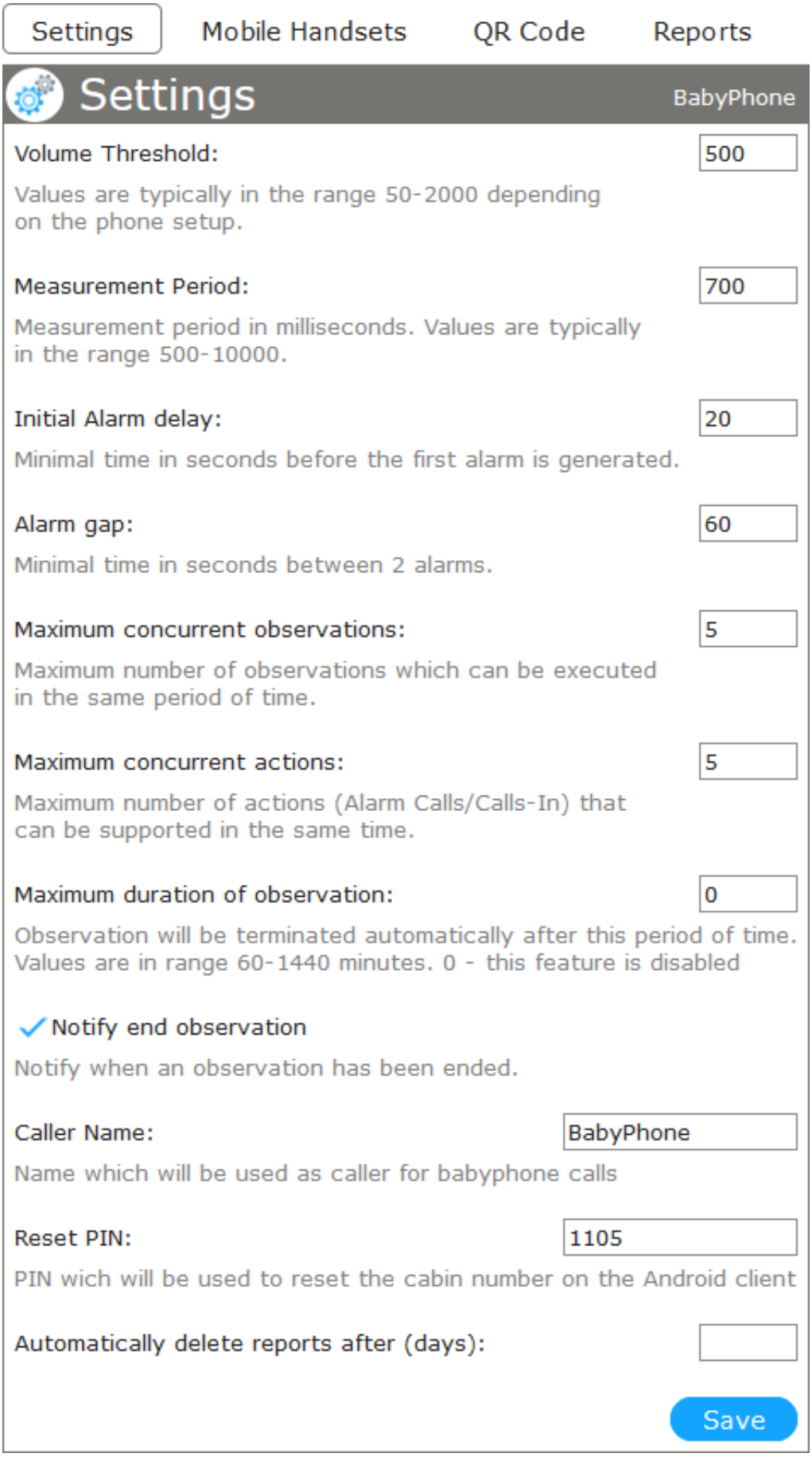
Settings

The general configuration for BabyPhone is found in the *Settings* tab. These settings are applied for all phones that use this BabyPhone instance.



Volume Threshold	The noise level at which the alarm gets triggered. Takes a value between 50 and 2000; A lower value means the alarm gets triggered at a lover noise level.
Measurement Period	Set in milliseconds between 500 and 1000. The

	interval at which the noise level is measured.
Initial Alarm delay	Set in seconds. Set the delay after activating BabyPhone before it starts observing the noise level.
Alarm gap	Set in seconds. The interval to wait after triggering an alarm and before triggering the alarm again.
Maximum concurrent observations.	The maximum number of simultaneously executable observations (i.e., active noise level checks).
Maximum concurrent actions	The maximum number of simultaneously executable actions (i.e., alarm calls and call-ins).
Maximum duration of observation	Set in minutes between 60 and 1440. The time after which observation mode is automatically terminated. Set to 0 to disable automatic termination.
Notify end observation	If checked, guest will receive a notification after observation mode is terminated.
Caller Name	The name to display when a phone receives an alarm call from BabyPhone.
Reset PIN	The PIN to use for resetting the cabin number on BabyPhone Mobile.
Automatically delete reports after	Set in days. The period after which BabyPhone reports get deleted.