Example Command	Function
!*al30#	Set **al**arm report gap in minutes. Fixed format, 00 to 99
!*pha07970321876#	Set **ph**one number A for SMS reports. (Similarly phb, phc, phd set the other 3 phone numbers)
!*pxa#	Erase phone number A. (Similarly pxb, pxc, pxd)
!*hi85.5#	Set **hi**gh alarm temp. Fixed format XX.X or – XX.X
!*lo-10.0#	Set **lo**w alarm temp. Fixed format XX.X or –XX.X
!*cl17:15#	Set **cl**ock. Fixed format, 24 hours. 00:00 to 23:59
!*re23#	Set hour for daily temp **re**port. Fixed format, 00 to 23
!*x1#	Exclude sensor from alarms (similarly, x2, x3, x4)
!*e1#	Enable sensor for alarms (similarly, e2, e3, e4)
!*st#	Send full **st**atus report (see format below)

Alarm Message SMS commands:

 !*m0 ..... # = set preset message 0 (20 characters max) for Input 0
 !*m1 ..... # = set preset message 1 for Input 1
 !*k0# = acknowledge input 0
 !*k1# = acknowledge input 1
 !*gp12# = gap between reports of input states (minutes)
 !*wt12# = wait before sending input state (seconds)
 !*nu# = Telephone number report
 !*ack# = ACKnowledge all active temperature alarms
 !*uixxxxxxx# = Unit Identity label, where xxxxx is upto 15 characters

Full status report

T=23.7c H=85.5c L=-10.0c C=17:15 R=23 A=30 S=01

Where:
T = current temperature
H = high alarm set point
L = low alarm set point
C = current time hh:mm
R = hour for daily temperature report
A = alarm report gap time, in minutes
S = number of SMS commands received. Wraps to 00 after reaching 99.