Advanced Tracker Technologies Inc Setting up Bell Relay Schedules in ATG

Overview

This document is intended to show how to setup bell relay schedules in ATG for both the CMI Control Module clocks and the RSI Hand Punch clocks.

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Note

The RSI Hand Punch clock is capable of having bells scheduled on a day-of-theweek basis where as the CMI Control Module clock is only able to have bells scheduled to ring everyday.

Operations

Create or Modify the Bell Schedule

First connect to the clock you wish to update, the *Operations* menu becomes enabled once connected. Go to *Operations > Relay Schedule*.

We will not worry about the Template setting, we will not use that to define a schedule. In most cases the relay circuit will be normally open. This is ideal for buzzers or door access.

Next we can use the Add Edit and Remove buttons to modify the times the circuit will be switched.

R	elay Schedule						
	Relay circuit will Close						
	at 6:00						
	for 4 seconds						
	ON EVERY DAY						
	Save Cancel						

Relay Schedule					X
Relay Schedule Template					
Relay circuit is norr	nally	۰c	pen	C Close	d
Relay circuit will	Close	at t	he fol	lowing tin	nes
Day		Time	Di	uration	
Add	Edi	t		Remove	
Upload to Terminal 1		Save		Close	;

Once the schedule is created, select the Terminal number to upload to. In most cases, there will only be one option unless there are clocks daisy chained together. Click save and the schedule will be uploaded to the clock.