Welcome to The X10 Scheduler for Windows 5/94

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 This application is a simple Windows application for programming the
X10 CP290 interface. The CP290 allows you to setup schedules for
controlling lamps and appliances based on timed events. The programming
is done on the PC using this application and then downloaded to the
CP290 using a serial connection.

 The first time you start the program up it may fail to communicate with
the controller. The software defaults to COM2 for the port to communicate
with the CP290. Go to the Settings menu and set the com port to the port
which has your controller attached.

 You will also need to set your location and time zone unless you live near
Danville, CA. This is also done off the Settings menu, under location.

 The app is pretty simple to use. Create objects, which will appear
in the top pane, then events, which brings up a very busy
dialog (but you can figure it out). Then save (or SaveAs). The act of
saving both saves the objects and events to disk but also prompts to have
the schedule downloaded to the CP290.

The file, SAMPLE.X10 is a sample schedule which can be opened.

Online help is available at all times with PF1 or the Help menu.

Known Problems:

 - Because this program is a windows app, the direct command does not work from
   a DOS prompt (as you would expect). It will work if you define a program item and
   pass the direct command (e.g., "A01 ON") as parms following the program spec.

 When reporting runtime errors, I need the text of the message box (if any) and the
contents of the file ERROR.LOG (if any)

Please address comments and bugs to:

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    Campbell Computing BBS (510)943-9935

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and subsequent releases (via my BBS) for one year, and support. For an additional
USD $10 S&H, we will send you a registered version on 3.5" diskette.

To register, complete the form in ORDER.FRM and send to the address indicated.