

## Traffic Products and Warning Systems

Since 1968 ELTEC has been a leading provider of programmable time clocks, which manage the dates, days and times the school's flashing beacons operate. All time clock models are capable of being programmed with the entire school year schedule.

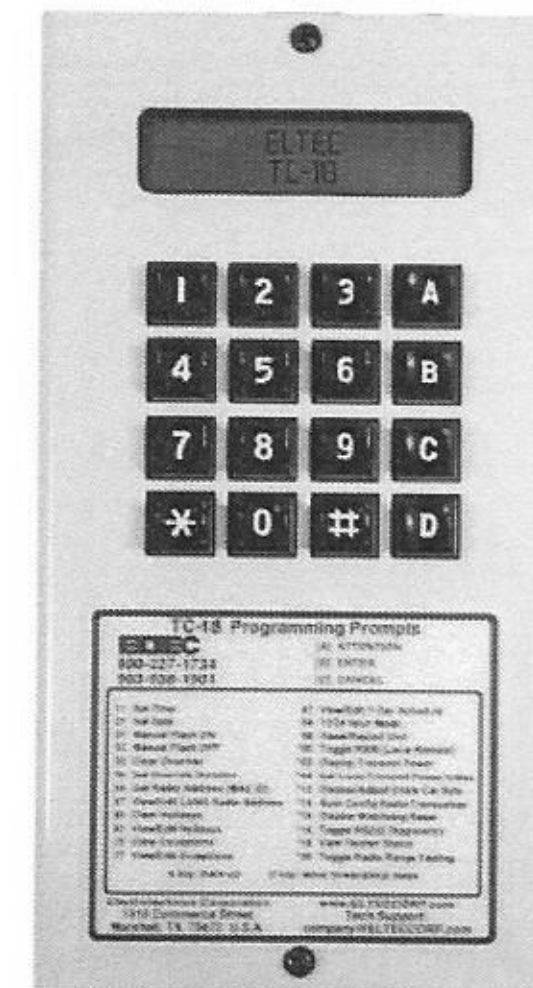
### NTC-17E

- Available in AC, DC or AC/DC models
- Non-Volatile Memory: Minimum 7 day Capacitive Backup
- 37 Program Schedules; 250 Program Steps; 36 Alternate Programs; 36 Exceptions Automatically Adjust to Daylight Saving Time and Leap Year
- Keypad for Direct Programming
- Programmable from Computer with DLPRO 17E Software

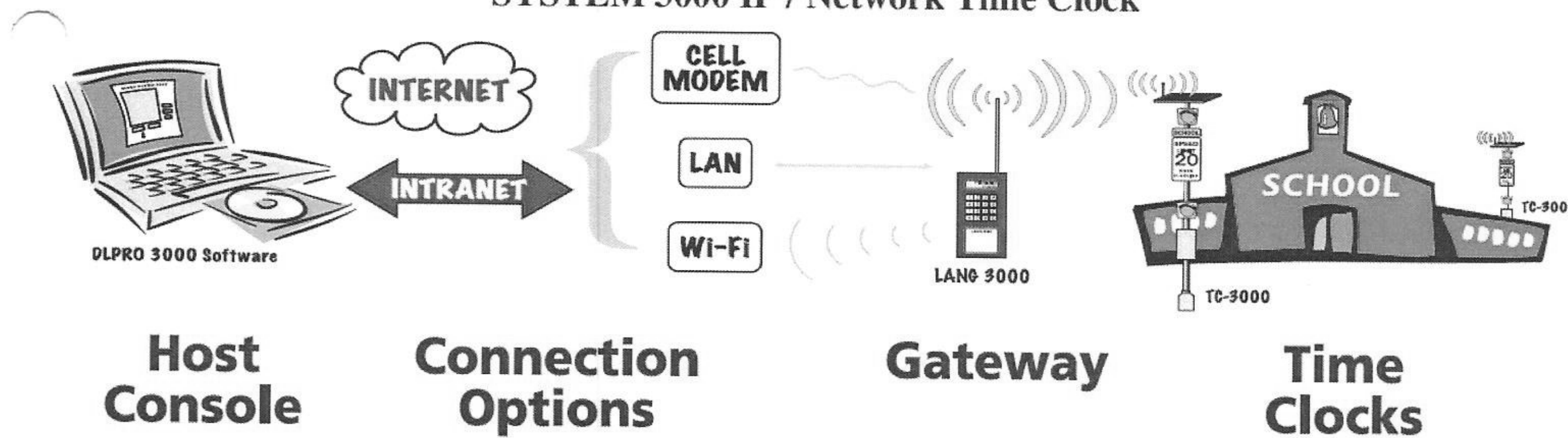


### TC-18

- Operates on Either AC or DC/Solar
- Built-in DC Flasher
- Non-Volatile Memory: Minimum 7 day Capacitive Backup
- 6 Daily Intervals; up to 25 Holidays; up to 365 Exception Days
- Keypad for Direct Programming: Alpha/Numeric Backlit Display
- Automatically Adjust to DST and Leap Year
- Programmable from Computer with DLPRO 18 Software
- Upgradable to IP/Network Time Clock (TC-3000)



### SYSTEM 3000 IP / Network Time Clock



For more information, see individual data sheet for each programmable time clock model.

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