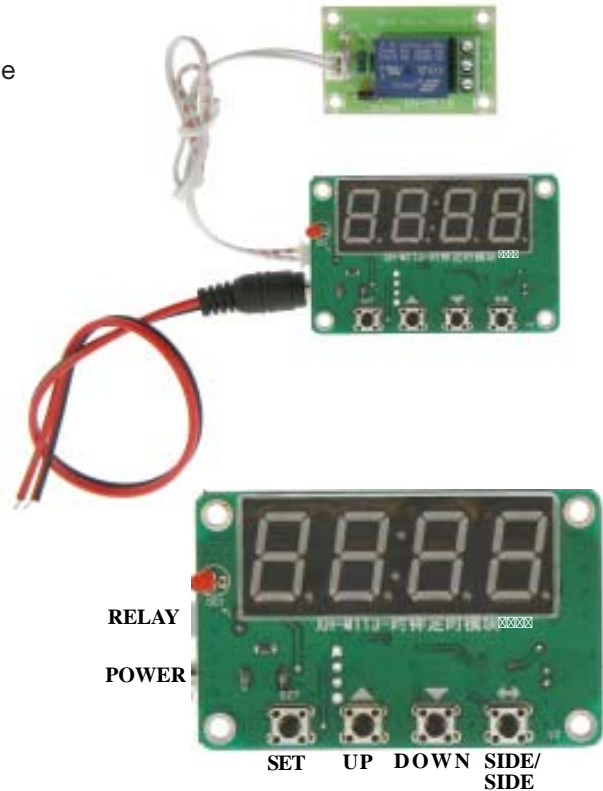


32677-MI

Adjustable 24hr. Timer

Crystal controlled, Adjustable 24 hr. (No AM/PM)
Clock/Timer that allows you to set a single "ON" & "OFF" time of the separate SPDT relay board.
Retains settings with power off (internal coin battery)
Power: 12VDC @ <100mA relay energized
Resolution: 1minute
Display: 4 digit + Colon, 15mm height Red LED
5.5/2.1mm Coaxial Power Jack (includes a 10" Pigtail)
Header pins for output to Relay Board (Includes a 10" cable)
Relay Board has header for Power & Control
Terminal strip for relay contact connections.
Contacts Rated: 10A @ 250VAC/30VDC
LED Status Indicator
L: 2-5/8" **W:** 1-5/8" **T:** 7/8" **WT:** .15



ADJUSTMENT INSTRUCTIONS

NOTE: There is No A.M. or P.M. setting, Timer uses 24hr. mode,

Set Real Time (Time of Day)

- 1:** Press "SET" button once and display will flash "P1"
Press "SET" button again the "Hours" will flash
Use the "UP" (▲) and "DOWN" (▼) buttons to set the time.
Press the "SIDE to SIDE" (◀▶) button to change to "Minutes" and "UP" and "DOWN" buttons to set the minutes.
After you enter the time press "SET" to exit to normally operation.
- 2: Set Relay Start Time** Timer resolution is 1 minute.
Press the "SET" button once and it will flash "P1"
Press the "UP" button once and it will flash "P2" This is the Start Time .
Press "SET" button once to begin entering the "Hours" start time.
Press the "SIDE to SIDE" button to change to "Minutes" and "UP" and "DOWN" buttons to set the minutes.
After you enter the correct time press "SET" to exit to normally operation.
- 3: Set Relay Off Time**
Press the "SET" button once and it will flash "P1"
Press the "UP" button twice and it will flash "P3". This is the Off Time.
Press "SET" button once to enter the "Hours" off time.
Press the "SIDE to SIDE" button to change to "Minutes" and "UP" and "DOWN" buttons to set the minutes.
After you enter the correct time press "SET" to exit to normal operation.

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