

Project:	
Type:	

Model: DGTIMER (Digital Timer)



Features:

- Up to 8 ON/OFF switches per day
- Option to program individual days or up to 8 different weekday groups
- Summer/Winter time changeover
- . Easy to read LCD display
- Countdown feature
- Manual override button
- Rechargeable battery back-up

Specifications:

- Input AC 125V 60Hz
- Operating temperature: -10degree °C to 40 degree °C
- Min setting time: 1 minute
- Back Up Battery: Rechargeable Battery
- Horse Power: 1 HP

How to Set the DGTIMER:

Things to Remember: Timer must be charged, if it not charged when you open it, you have to plug it in for 24 hours. The timer is set to Military Time, there is no other option, 0:00 is midnight, 12:00 is noon, 18:00 is 6pm. Timer should be on Auto, not Manual.

Setting the Clock:

- 1. As you hold down the 'CLOCK' button, push the 'HOURS' button repeatedly until you get the desired hour, remember, its military time.
- 2. Continue holding down the 'CLOCK' button and set the minutes by pushing the 'MIN' button repeatedly until you get the desired minutes.
- 3. Continue holding down the 'CLOCK' button and set the right day by pushing the 'DAY' button repeatedly until you see a little arrow point down at the right day. Your clock is now set.

Programming your timer:

- 1.Press the 'PROG' button. The screen should show 'ON'.
- 2. Push the 'HOURS' button until you reach the hour you want the lights to turn on, then hit the 'MIN' button until you reach the time you want the lights on.
- 3. Press the 'PROG' button. The screen should show 'OFF'.
- 4. Push the 'HOURS' button until you reach the hour you want the lights to turn off, then hit the 'MIN' button until you reach the time you want the lights off.
- This should set your DGTIMER to "block 1" which means every day, you will notice arrows pointing down to all the days.
- 5. Hit 'CLOCK' button to go back to your timer's clock (the current time should be displayed.)

Features:

'MANUAL' button: Use this button to turn your lights off or on manually, hit again to set it back to Auto, you should notice the arrow pointing up to 'AUTO' or 'MANUAL'

'COUNT DOWN': Press 'PROG' and 'CLOCK' simultaneously, this will set the DGTimer to "Count Down" Mode, set the Hours and Minutes to how much time you want the lights to stay on, then press the 'MANUAL' button and your lights will stay on for the duration of the Count Down, you will notice the display counting down.

'DAYLIGHT SAVINGS': Press the 'MIN' button and the 'HOURS' button simultaneously and the clock will "spring forward" one hour. You will see an 'S' displayed above the seconds.

'RANDOM': Press the 'HOURS' button and the 'DAY' button simultaneously. This will set the DGTIMER to turn the system on and off at random. You will notice an 'R' displayed above the seconds.

Don't Forget:

Pay Attention to the indicators. Does the DGTimer say "ON" when the lights are supposed to be on and "OFF" when they are supposed to be off? Is the Arrow pointing up pointing at 'AUTO'? Is the arrow pointing down pointing to the right day?