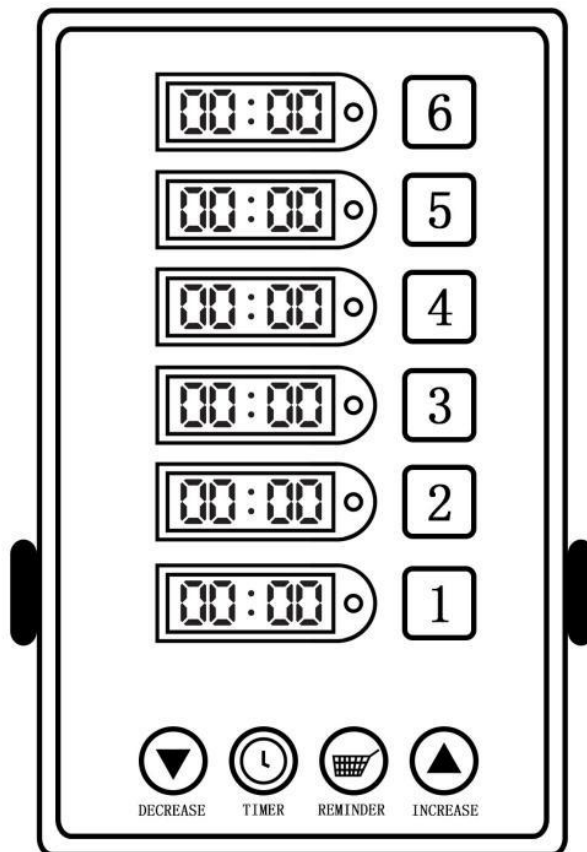


# sisco

## PRODUCT MANUAL



### *Product Introduction*

With 6 sets of independent timers each channel can be individually set to display.



### *Features:*

- The time can be set from 00:00 – 99:59 minutes, or 00:00 – 99:59 hours.
- Volume is adjustable. It can be set manually using the  $\Delta$ /increase or  $\nabla$ /decrease buttons.
- Easy to clean ABS and Stainless Steel construction.
- Mounting brackets and hardware included.

1. Connect the product to a power source


The channels will all display 88:88 for 3 seconds while the unit is testing itself to ensure it is operating correctly.

2. To Set Timers:




- a. Press the  button, then the corresponding channel number (1-6) you are changing. The second set of “00” after the colon will begin to flash. Use the  $\Delta/\nabla$  buttons to adjust the seconds.
- b. Next, press the corresponding channel number (1-6) and the first set of “00” will begin to flash allowing you to change the minutes. Use the  $\Delta/\nabla$  buttons to adjust the minutes.
- c. Press the  button to return to the main display.

\* Note: When entering the time setting it will not affect any timer currently in use.

3. Change channel from Minutes:Seconds (MM:SS) to Hours:Minutes (HH:MM)

- a. While the timer is off, press and hold the  button for approximately 2 seconds.
- b. To change the display press the corresponding channel number (1-6); H-N indicates Hours:Minutes and N-S indicates Minutes:Seconds

4. To Set Reminder Alarm(s):

- a. Press the  button.
- b. AL-1 appears, press the corresponding channel number (1-6) you are setting the alarm for. Then press  $\Delta/\nabla$  to adjust the time.
- c. Press the  button to go to AL-2 and use  $\Delta/\nabla$  buttons to adjust the time.
- d. Press the  button to go to AL-3 and use  $\Delta/\nabla$  buttons to adjust the time.
- e. Once set AL-1, AL-2 and AL-3 will flash and the alarm will beep until the corresponding channel number is pressed. The timer will continue to count down while the reminder alarms are active.
- f. When the countdown ends and the (End) state is displayed, press  $\Delta/\nabla$  to adjust the sound.

\* Note: Leave time display at 00:00 if you do not want to use multiple alarms.

5. START or STOP a timer

Press the corresponding channel number (1-6) for the timer you would like to start. The colon will flash indicating the timer has been started. Press the corresponding channel number (1-6) for 2 seconds to reset the individual timer.

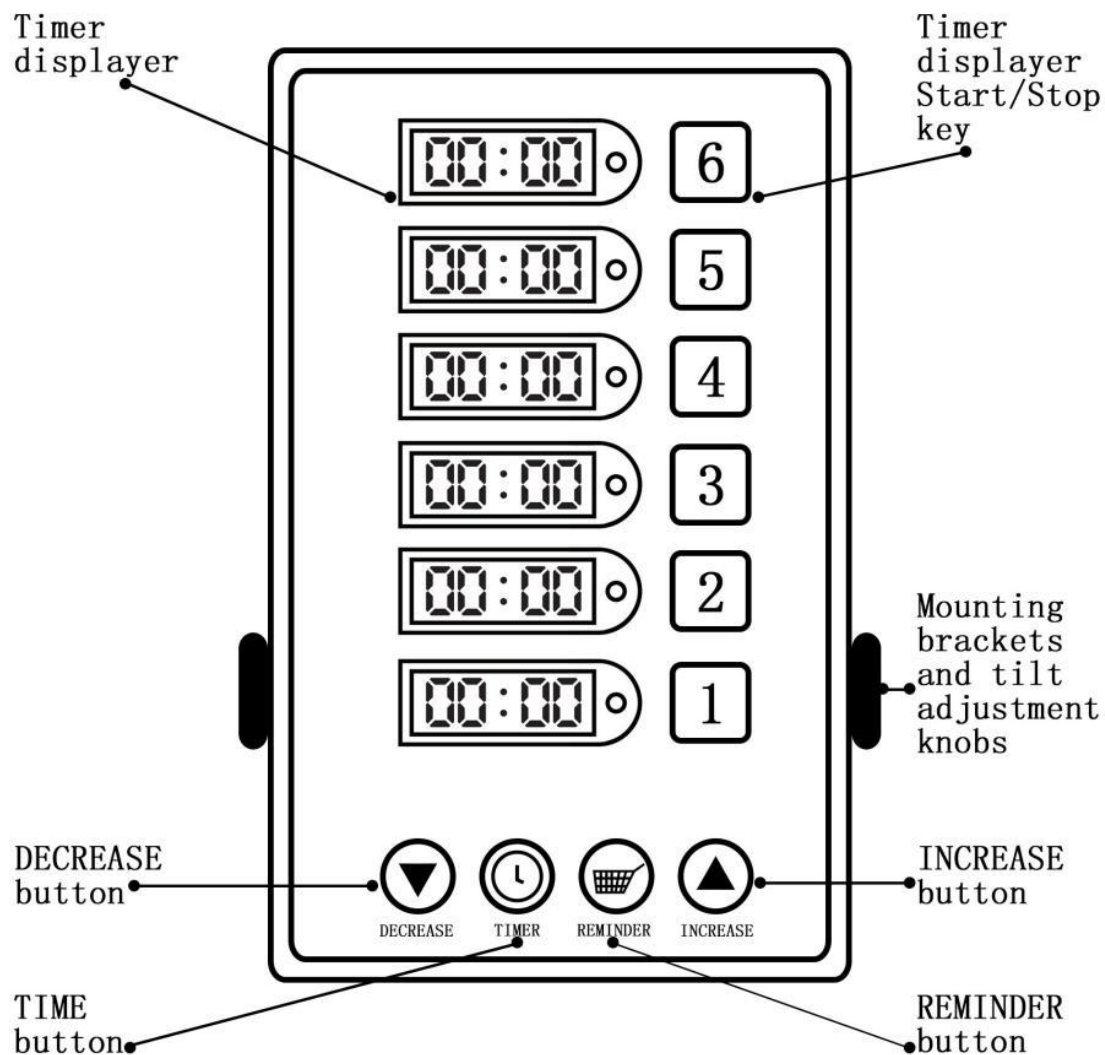
6. At the end of the timer press the corresponding channel number (1-6) to end the alarm. It will then reset to the programmed value.

7. Adjustment of volume:

Use the  $\triangle$  and  $\nabla$  buttons to adjust the volume from the main timer screen. The selected volume will automatically be saved.

Note: There is no alarm sound on the lowest volume setting.

### *Diagram Of Control Panel*



## *Care and Maintenance:*

- The unit is made of ABS and stainless steel and is not waterproof. When cleaning, use a wet cloth with oil degreaser and wipe. Do not submerge in water. **Do not** use in dishwasher.
- **Do not** use hard objects to press buttons. Using items other than a finger may result in scratching the unit and screens.
- Please ensure the mounting brackets are securely attached to the wall before affixing the timer to the brackets.
- Read the instruction manual carefully before using this device.
- **DO NOT** open or disassemble the timer.  
Doing so may result in electrical shock, and will void the warranty.

## *Technical Specifications*

Unit Size	220*130*36mm
Voltage	AC110V/220V
Power	1.8W
Unit Weight	820g
Timer Group	6
Reminder alarms	3 Stages

