

### **NOTE:**

- I.During workout, user can adjust workout speed and elevation by pressing " of speed and elevation.
- 2. During workout, if user presses " ", speed will decrease to 0 and elevation will be stayed at the level which user workouts. If user re-start exercising, workout program will keep moving, but speed will decrease to 0.5MPH/0.8KPH. After pressing " ", no button is pressed in 5 minutes, the treadmill will back to standby mode.
- 3. During workout, user can press and hold " for 3 seconds, the treadmill will back to standby mode.

### **ERROR CODE**

E1: No speed signal.

E6: Incline operation error.

E7: Decrease or Increase of incline motor beyond mechanism safety range.



### **TEST MODE**

Step I	Press " and " start " together and hold for 3 seconds until the console flashes.
Step 2	Press " to test all LED.
Step 3	Press " to test LED.
Step 4	Press " to test LED.
Step 5	Press " to test all buttons. (If button function is good, when press, user will hear a beep voice and see a number on the window.)
Step 6	Press " to test I/O mode.
Step 7	Press " to test again or press " START " and " TOP and " and hold for 3 seconds to back to standby mode.







GAFETYSAO	SAFETY STOP: Pulling the safety magnet stops the treadmill immediately.
START	START: Begins workout.
ENTER	ENTER: Accept entry of variable setting.
SELECT	SELECT: Select an exercise program. Use to scan the Time / Calories / Distance / Heart Rate during workout.
SPEED SLOW FAST	SPEED: Increase / Decrease the tread belt speed.
DOWN UP	ELEVATION: Increase / Decrease the elevation of treadmill.



#### **COOL DOWN:**

Press COOL DOWN, elevation returns to 0%.



- If the current speed is higher than 5 MPH (8KMH), speed returns to 0 in 3 minutes.
- If the current speed is between 1.6~5 MPH (2.56~8KMH), speed returns to 0 in 2 minutes.
- If the current speed is lower than 1.6 MPH, (2.56KMH) speed returns to 0 in 18 seconds.



### **PAUSE/RESET:**

Press PAUSE for temporary stop which holds the time and distance. Press START to continue. To reset the treadmill hold the PAUSE down for 3 seconds.



#### **SPEED BUTTONS:**

Select speed from I to IO MPH.

Fitnex/Fitness Master Inc., cannot guarantee that the heart rate measurement system on any Fitnex product will work for all users in all instances. The accuracy of heart rate measurement will vary based on a number of factors, for example the user's physiology and age. Plus external interference and other factors may influence heart rate acquisition and processing.



## Manual

Step I	Turn on the power and put the safety key on.
Step 2	Set weight. You can use " and " and " to adjust your weight, then press " ".
Step 3	Press " " to start your workout.



# Set Time/Set Calories/Set Distance

Step I	Turn on the power and put the safety key on.
Step 2	Set weight. You can use " and " and " to adjust your weight, then press " ".
Step 3	Press " to choose one of these three programs, then press " ".
Step 4	If you choose "Set Time", you can use " and " to adjust the time you want to exercise.  If you choose "Set Calories", you can use " and " to adjust the calories you want to exercise.  If you choose "Set Distance", you can use " and "
Step 5	Press " " to start your workout.



### Custom I/ Custom2

Step I	Turn on the power and put the safety key on.
Step 2	Set weight. You can use " and " and " to adjust your weight, then press " ".
Step 3	Press " to choose one of these two programs, then press ""

### Note:

Default speed and incline are set. During workout, you can change speed and incline. When you finish each segment's workout, new speed and incline values will be set. Next time when you choose CUSTOM I/CUSTOM 2, you can run with your new settings.

Please notice, you must finish each segment's workout, then new values will just be set.



# Walking Course/ Running Course

Step I	Turn on the power and put the safety key on.
Step 2	Set weight. You can use " and " and " to adjust your weight, then press " ".
Step 3	Press " to choose one of these two programs, then press "".
Step 4	Press " when you see TIM on the matrix window.
Step 5	Use " and " " to adjust the time you want to exercise.
Step 6	Press " to start your workout.