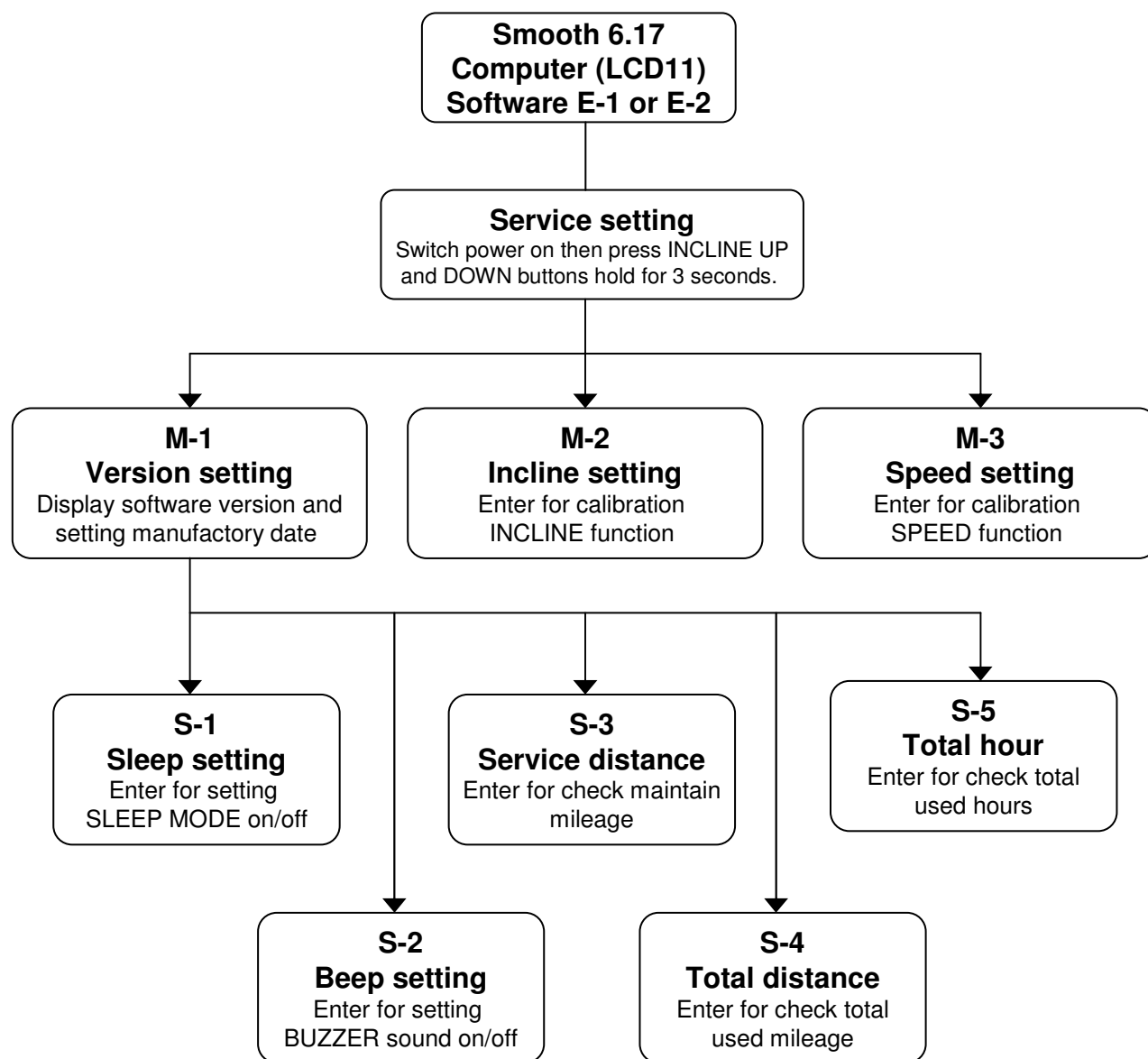


Service Setting Function Flow Sheet for 6.17 with E-1 and E-2 software



IMPORTANT NOTE:

When replace a new console or a new e-prom must enter "Service Setting" to calibrate INCLINE and SPEED, otherwise incline and speed will operation incorrect.

Computer appear  oil can mark, enter *S-3 Service distance* function to rest service mileage.

All setting instruction detail see below:

English and Metric conversion

Switch power on and insert safety, console at power on status then press **INCLINE DOWN** and **STOP** button and hold for 3 seconds.

After enter km/ml conversion program, computer will display “**MP**” or “**KM**”, then use **SPEED UP** and **DOWN** button to select between “**MP**” or “**KM**”, then press **ENTER** button computer will have long beep sound and display “**SAVE**” then return power on status.

M-1 Version setting

Switch power on and insert safety, computer at power on status then press **INCLINE UP** and **DOWN** buttons and hold for 3 seconds. Computer will display “**VERSION SETTING**” and “**1**” blinking then press **ENTER** button.

After press **ENTER** button, computer will display software at top of LCD screen like “**VERSION -03**”, and will display manufactory date. See **Fig.1**

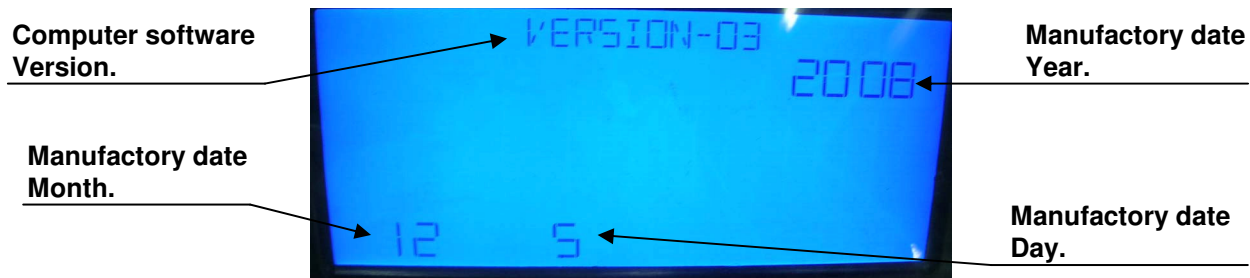


Fig.1

Use **INCLINE UP** and **DOWN** button can adjust year/month/day then press **ENTER** button to follow setting year, month and day, after setting day then press **STOP** button return power on status.

M-2 Incline setting - Calibration incline

Switch power on and insert safety, computer at power on status then press **INCLINE UP** and **DOWN** buttons and hold for 3 seconds. Computer will display “**VERSION SETTING**” and “**1**” blinking.

Use **INCLINE UP** button to select “**2**”, computer will display “**INCLINE SETTING**” at top of screen then press **ENTER** button to enter calibration incline program.

After press **ENTER** button, computer will display “**L0**” on display incline level place, then use **INCLINE UP** and **DOWN** to adjust the treadmill incline level “**0**” correct position then Press **ENTER** button.

After press **ENTER** button, computer incline will automatic going up and computer display “**L15**” on display incline level place then use **INCLINE UP** and **DOWN** button to adjust incline level “**15**” correct position. See **Fig.3**, press **ENTER** button to complete calibration incline procedure then press **STOP** button return power on status.

M-3 Speed setting – Calibration speed

Switch power on and insert safety, computer at power on status then press **INCLINE UP** and **DOWN** button and hold for 3 seconds. Computer will display “**VERSION SETTING**” and “**1**” blinking.

Use **INCLINE UP** button to select “**3**”, computer will display “**SPEED SETTING**” at top of screen then press **ENTER** button to enter calibration incline program.

After press **ENTER** button, computer will display “**0.5mph**” or “**0.8kph**” on display speed place, then use **SPEED UP** and **DOWN** to adjust the treadmill “**0.5mph**” or “**0.8kph**” correct speed then Press **ENTER** button.

After press **ENTER** button, computer speed will automatic going up and computer display “**11mph**” or “**18kph**” on display speed place then use **SPEED UP** and **DOWN** button to adjust the treadmill “**0.5mph**” or “**0.8kph**” correct speed. Press **ENTER** button to complete calibration speed procedure then press **STOP** button return power on status.

S-1 Sleep setting

Manufactory default setting at **SLEEP ON** status, computer set **SLEEP ON** status when power on within 3 minutes without operation, computer will automatic dark screen if press any button computer will return power on status. And computer set **SLEEP OFF** status computer will light up all the time.

Switch power on and insert safety, computer at power on status then press **INCLINE UP** And **DOWN** buttons and hold for 3 seconds. Computer will display “**VERSION SETTING**” and “**1**” blinking.

Continuous press **ENTER** button 4th times to pass manufactory setting and top of LCD screen will display “**SLEEP SETTING**” and “**1**”, then press **ENTER** button again to enter sleep setting program.

After press **ENTER** button computer will display “**SLEEP ON**” or “**SLEEP OFF**”, use **SPEED UP** and **DOWN** button to select between “**SLEEP ON**” and “**SLEEP OFF**”, then press **ENTER** button to confirm the setting. Press **STOP** button return power on status.

S-2 Beep setting

Manufactory default setting at **BEEP ON** status, this function can to set buzzer sound on/off.

Switch power on and insert safety, computer at power on status then press **INCLINE UP** And **DOWN** buttons and hold for 3 seconds. Computer will display "**VERSION SETTING**" and "**1**" blinking.

Continuous press **ENTER** button 4th times to pass manufactory setting and top of LCD screen will display "**SLEEP SETTING**", then use **SPEED UP** and **DOWN** to select LCD screen display "**BEEP SETTING**" and "**2**" then press **ENTER** button to enter beep setting program.

After press **ENTER** button computer will display "**BEEP ON**" or "**BEEP OFF**", use **SPEED UP** and **DOWN** button to select between "**BEEP ON**" and "**BEEP OFF**", then press **ENTER** button to confirm the setting. Press **STOP** button return power on status.

S-3 Service distance

When computer appear  oil can mark, enter this program to rest.

Switch power on and insert safety, computer at power on status then press **INCLINE UP** And **DOWN** buttons and hold for 3 seconds. Computer will display "**VERSION SETTING**" and "**1**" blinking.

Continuous press **ENTER** button 4th times to pass manufactory setting and top of LCD screen will display "**SLEEP SETTING**", then use **SPEED UP** and **DOWN** to select LCD screen display "**SERVICE DISTANCE**" and "**3**" then press **ENTER** button to enter check service distance program and display service mileage on computer.

If just check service mileage direct press **STOP** button twice return power on status, and if would rest service mileage, first press **SPEED DOWN** button then press **ENTER** button, computer service mileage will display "**0.0**", then press **STOP** button twice return power on status.

S-4 Total distance

This function can check total used mileage.

Switch power on and insert safety, computer at power on status then press **INCLINE UP** And **DOWN** buttons and hold for 3 seconds. Computer will display "**VERSION SETTING**" and "**1**" blinking.

Continuous press **ENTER** button 4th times to pass manufactory setting and top of LCD screen will display "**SLEEP SETTING**", then use **SPEED UP** and **DOWN** to select LCD screen display "**TOTAL DISTANCE**" and "**4**" then press **ENTER** button to enter check service distance program and display total used mileage on computer.

If just check service mileage direct press **STOP** button twice return power on status, and if would rest service mileage, first press **SPEED DOWN** button then press **ENTER** button, computer total used mileage will display "**0.0**", then press **STOP** button twice return power on status.

S-5 Total hour

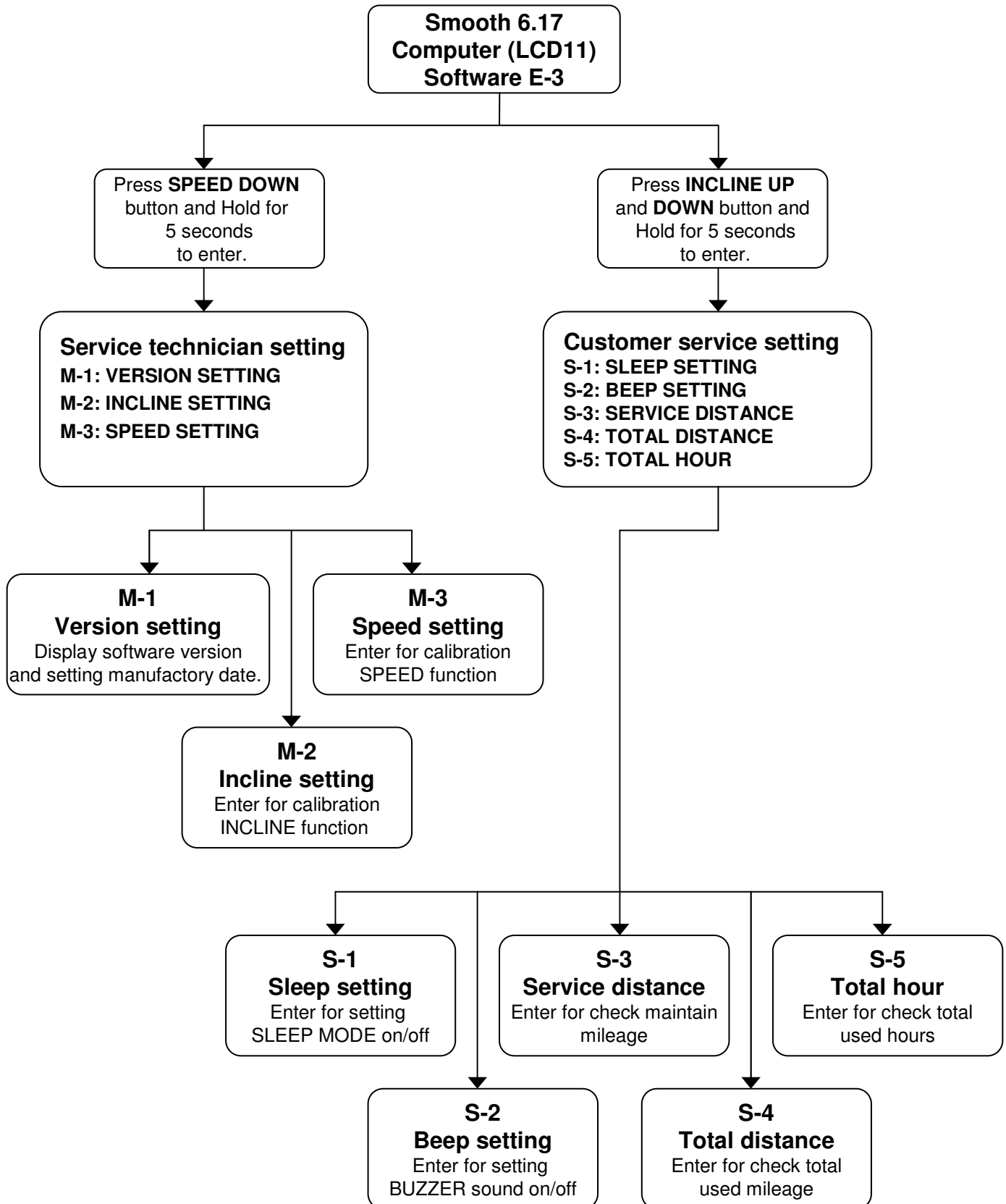
This function can check total used hours.

Switch power on and insert safety, computer at power on status then press **INCLINE UP** And **DOWN** buttons and hold for 3 seconds. Computer will display "**VERSION SETTING**" and "**1**" blinking.

Continuous press **ENTER** button 4th times to pass manufactory setting and top of LCD screen will display "**SLEEP SETTING**", then use **SPEED UP** and **DOWN** to select LCD screen display "**TOTAL HOUR**" and "**5**" then press **ENTER** button to enter check service distance program and display total used hours on computer.

If just check service mileage direct press **STOP** button twice return power on status, and if would rest service mileage, first press **SPEED DOWN** button then press **ENTER** button, computer total used hours will display "**0.0**", then press **STOP** button twice return power on status.

Service Setting Function Flow Sheet for 6.17 with E-3 software



IMPORTANT NOTE:

When replace a new console or a new e-prom must enter "Service Setting" to calibrate INCLINE and SPEED, otherwise incline and speed will operation incorrect.

Computer appear  oil can mark, enter *S-3 Service distance* function to rest service mileage.

All setting instruction detail see below:

English and Metric conversion

Switch power on and insert safety, console at power on status then press **INCLINE DOWN** and **STOP** button and hold for 3 seconds.

After enter km/ml conversion program, computer will display “**MP**” or “**KM**”, then use **SPEED UP** and **DOWN** button to select between “**MP**” or “**KM**”, then press **ENTER** button computer will have long beep sound and display “**SAVE**” then return power on status.

M-1 Version setting

Switch power on and insert safety, computer at power on status then press **SPEED DOWN** button and hold for 3 seconds. Computer will display “**VERSION SETTING**” and “**1**” blinking then press **ENTER** button.

After press **ENTER** button, computer will display software at top of LCD screen like “**VERSION -03**”, and will display manufactory date. See **Fig.1**

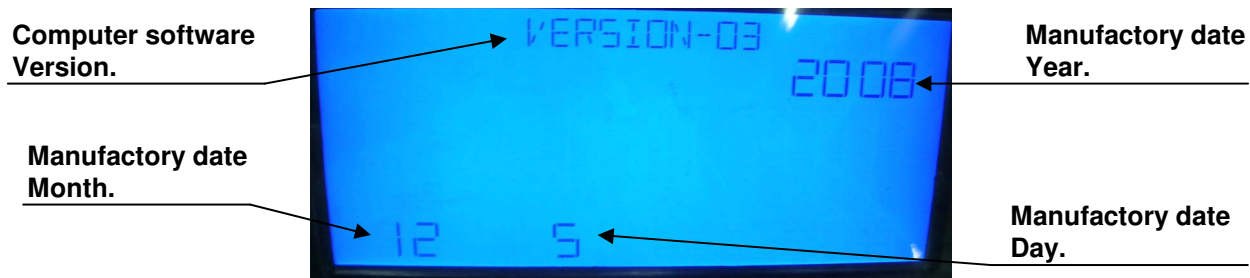


Fig.1

Use **INCLINE UP** and **DOWN** button can adjust year/month/day then press **ENTER** button to follow setting year, month and day, after setting day then press **STOP** button return power on status.

M-2 Incline setting - Calibration incline

Switch power on and insert safety, computer at power on status then press **SPEED DOWN** button and hold for 3 seconds. Computer will display “**VERSION SETTING**” and “**1**” blinking.

Use **INCLINE UP** button to select “**2**”, computer will display “**INCLINE SETTING**” at top of screen then press **ENTER** button to enter calibration incline program.

After press **ENTER** button, computer will display “**L0**” on display incline level place, then use **INCLINE UP** and **DOWN** to adjust the treadmill incline level “**0**” correct position then Press **ENTER** button.

After press **ENTER** button, computer incline will automatic going up and computer display “**L15**” on display incline level place then use **INCLINE UP** and **DOWN** button to adjust incline level “**15**” correct position. See **Fig.3**, press **ENTER** button to complete calibration incline procedure then press **STOP** button return power on status.

M-3 Speed setting – Calibration speed

Switch power on and insert safety, computer at power on status then press **SPEED DOWN** button and hold for 3 seconds. Computer will display “**VERSION SETTING**” and “**1**” blinking.

Use **INCLINE UP** button to select “**3**”, computer will display “**SPEED SETTING**” at top of screen then press **ENTER** button to enter calibration incline program.

After press **ENTER** button, computer will display “**0.5mph**” or “**0.8kph**” on display speed place, then use **SPEED UP** and **DOWN** to adjust the treadmill “**0.5mph**” or “**0.8kph**” correct speed then Press **ENTER** button.

After press **ENTER** button, computer speed will automatic going up and computer display “**11mph**” or “**18kph**” on display speed place then use **SPEED UP** and **DOWN** button to adjust the treadmill “**0.5mph**” or “**0.8kph**” correct speed. Press **ENTER** button to complete calibration speed procedure then press **STOP** button return power on status.

S-1 Sleep setting

Manufactory default setting at **SLEEP ON** status, computer set **SLEEP ON** status when power on within 3 minutes without operation, computer will automatic dark screen if press any button computer will return power on status. And computer set **SLEEP OFF** status computer will light up all the time.

Switch power on and insert safety, computer at power on status then press **INCLINE UP** And **DOWN** buttons and hold for 3 seconds. Computer will display “**SPEED SETTING**” and “**1**” blinking.

Press **ENTER** button again to enter sleep setting program.

After press **ENTER** button computer will display “**SLEEP ON**” or “**SLEEP OFF**”, use **SPEED UP** and **DOWN** button to select between “**SLEEP ON**” and “**SLEEP OFF**”, then press **ENTER** button to confirm the setting. Press **STOP** button return power on status.

S-2 Beep setting

Manufactory default setting at **BEEP ON** status, this function can to set buzzer sound on/off.

Switch power on and insert safety, computer at power on status then press **INCLINE UP** And **DOWN** buttons and hold for 3 seconds. Computer will display “**SLEEP SETTING**” and “**1**” blinking.

Then use **SPEED UP** and **DOWN** to select LCD screen display “**BEEP SETTING**” and “**2**” then press **ENTER** button to enter beep setting program.

After press **ENTER** button computer will display “**BEEP ON**” or “**BEEP OFF**”, use **SPEED UP** and **DOWN** button to select between “**BEEP ON**” and “**BEEP OFF**”, then press **ENTER** button to confirm the setting. Press **STOP** button return power on status.

S-3 Service distance

When computer appear  oil can mark, enter this program to rest.

Switch power on and insert safety, computer at power on status then press **INCLINE UP** And **DOWN** buttons and hold for 3 seconds. Computer will display “**SLEEP SETTING**” and “**1**” blinking.

Then use **SPEED UP** and **DOWN** to select LCD screen display “**SERVICE DISTANCE**” and “**3**” then press **ENTER** button to enter check service distance program and display service mileage on computer.

If just check service mileage direct press **STOP** button twice return power on status, and if would rest service mileage, first press **SPEED DOWN** button then press **ENTER** button, computer service mileage will display “**0.0**”, then press **STOP** button twice return power on status.

S-4 Total distance

This function can check total used mileage.

Switch power on and insert safety, computer at power on status then press **INCLINE UP** And **DOWN** buttons and hold for 3 seconds. Computer will display "**SLEEP SETTING**" and "**1**" blinking.

Then use **SPEED UP** and **DOWN** to select LCD screen display "**TOTAL DISTANCE**" and "**4**" then press **ENTER** button to enter check service distance program and display total used mileage on computer.

If just check service mileage direct press **STOP** button twice return power on status, and if would rest service mileage, first press **SPEED DOWN** button then press **ENTER** button, computer total used mileage will display "**0.0**", then press **STOP** button twice return power on status.

S-5 Total hour

This function can check total used hours.

Switch power on and insert safety, computer at power on status then press **INCLINE UP** And **DOWN** buttons and hold for 3 seconds. Computer will display "**SLEEP SETTING**" and "**1**" blinking.

Then use **SPEED UP** and **DOWN** to select LCD screen display "**TOTAL HOUR**" and "**5**" then press **ENTER** button to enter check service distance program and display total used hours on computer.

If just check service mileage direct press **STOP** button twice return power on status, and if would rest service mileage, first press **SPEED DOWN** button then press **ENTER** button, computer total used hours will display "**0.0**", then press **STOP** button twice return power on status.