DK-5005B Start Guide

■ Name of Each Part of DK-5005B

DK-5000 Series

POWER

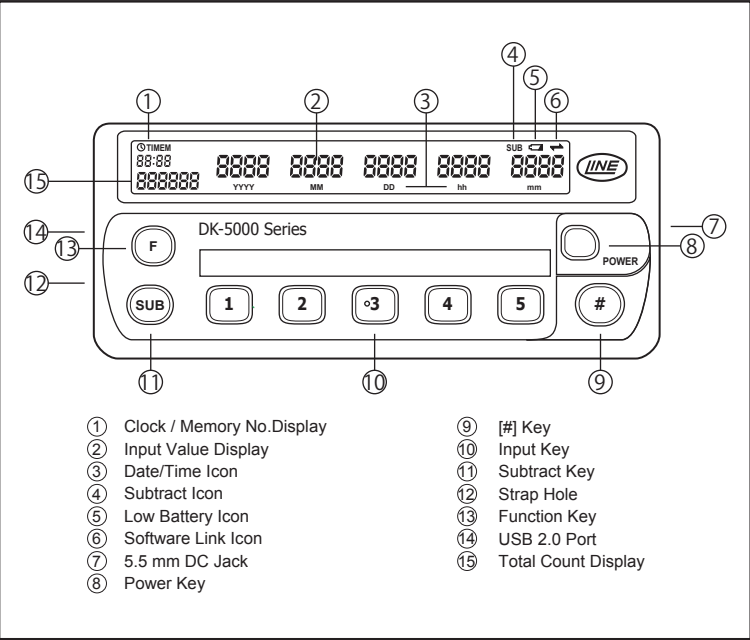| ①	Clock / Memory No.Display	⑨	[#] Key
②	Input Value Display	⑩	Input Key
③	Date/Time Icon	⑪	Subtract Key
④	Subtract Icon	⑫	Strap Hole
⑤	Low Battery Icon	⑬	Function Key
⑥	Software Link Icon	⑭	USB 2.0 Port
⑦	5.5 mm DC Jack	⑮	Total Count Display
⑧	Power Key		

■ Before Start Counting

[Setting Date and Time]

● Press Power Key for 1 second to turn up the device.

When turned up, the device is in a standby mode. "stnd by" is displayed on LCD.

● Push Input Key [1] with [F] Key pressed.

Now you can start setting date and time.

● Date and Time will be displayed on LCD as shown below in the manner of

"YYYY MM DD hh mm."

```
20 14   11   30   23   59
YYYY     MM   DD   hh   mm
```

YYYY   MM   DD   hh   mm

● Every time you push each Input Key, each corresponding figure of

year, month, day, hour or minute will be increased.

[1] =year [2] =month [○3] =day [4] =hour [5] =minute

When you push each Input Key with (SUB) Key pressed,each corresponding

figure will be decreased.

● Push [F] Key after you input date and time. Now the setting for date and time

is finished. The device will be in a standby mode again.

● If you start counting, refer to the next section "■Save Record."

If you want to turn off the device, press Power Key for 3 seconds.

─── ***NOTE** ───

If the power supply is shut off, the built-in clock stops. This requires **resetting of Date & Time** when you use the device next time.

To avoid stopping the clock, please install batteries into the device. As long as the electricity is supplied to the device through AC/DC adapter or USB charging cable, power is not supplied nor drained from batteries. Therefore, it is recommended that batteries be always installed in the device even if the electricity is supplied to the device through AC/DC adapter or USB charging cable.
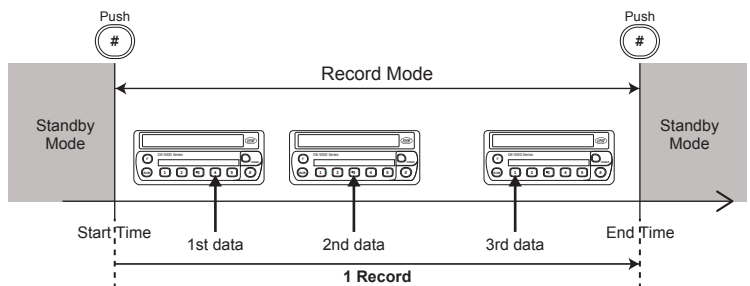
■ Save Record

The device can save up to 250 records as long as each record has less than or equal to 192 data.

Definition:
• **record** is a collection of data saved in the device from Start Time to End Time.

• **data** is timestamped data containing 5 input values and total input value.
1 data = (each input value) + (total value of 5 input values) + (Date & Time)

● Press Power Key for 1 second to turn up the device.

When turned up, the device is in a standby mode. "stnd by" is displayed on LCD.

● Press [#] Key for 1 second to enter "Record Mode" and start saving data.

● Push Input Key [1] - [5] to increase each value.

```
TIME
08:30    0    0    0    0    0    — Input value of each counter
         0
Time     [1]  [2]  [○3] [4]  [5]
Total of 5 input values
```

By pushing each Input Key with (SUB) Key pressed, each value decreases.

● Every time you push Input Key, a new data is saved in the device automatically.

● Press [#] Key for 1 second to finish saving data. 1 "record" will be created and

saved in the device. Now the device is in a standby mode again.

Push [#]   Push [#]

Record Mode

| Standby Mode | | | | Standby Mode |

Start Time   1st data   2nd data   3rd data   End Time

1 Record

■ View Saved Record

● Push Input Key [3] with [F] Key pressed.

● The device shows the final value in a record which you saved last time.

[If no record is saved in the device]

```
nO  dAtA
```

[If any records are saved in the device]

```
MEM
000:   20 14   10   01   08   30
       YYYY     MM   DD   hh   mm
```
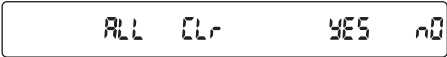
Timestamp of the final value in a record which you saved last time is displayed.

► View input values	: Push [4] Key
► View Date and Time	: Push [○3] Key
► View the previous record	: Push [2] Key
► View the next record	: Push [1] Key

● By pushing [F] Key , the device is in a standby mode again.

■ Clear All the Records

- **Please confirm "stnd by" is displayed on LCD of the device.**

- Push Input Key [3] with (F) Key pressed to show the record you saved.
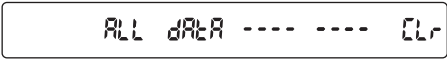
- Push Input Key [5] to clear all the records.

  The message below will be displayed on LCD to confirm whether to clear

  all the records.

  ALL CLr   YES   nO

[If YES (Clear All the Records)]

► Press Input Key [4] for 1 second.

YES will be selected, and all the records will be cleared from the device.

While clearing all the records, the device shows "All data ---- ---- Clear" on its LCD.

  ALL dAtA ---- ---- CLr

"no data" will be shown on LCD to confirm that there is no record saved in the device.

  nO dAtA

Push (F) Key, and the device is in a standby mode again.

[If NO (Do Not Clear All the Records)]

► Press Input Key [5] for 1 second.

Records will not be cleared.

Push (F) Key, and the device is in a standby mode again.

■ List of Key Operations

Purpose	Key Operation
Turn ON device	Power Key 1 second
Turn OFF device	Power Key 3 seconds
Start setting Date and Time	[F] + [1]
Go back to Standby Mode	[F]
Start saving record	[#] 1 second
Finish saving record	[#] 1 second
View saved records	[F] + [3]
View input Values	[F] + [3]→[4]
View Date and Time	[F] + [3]→[4]→[3]
View timestamp of previous record	[F] + [3]→[2]
View timestamp of next record	[F] + [3]→[1]
Clear all the records	[F] + [3]→[5]→[4] 1 second

■ Exclusive Software

Exclusive software for DK-5000 Series offers you the functions to export the records to your computer, to manage and edit the data in .xls/.csv format and many more!

Please visit our website and download the software, which we hope you will find useful, for free of charge at the link below:

http://www.lineseiki.com/products/productdetails.aspx?Id=119