MIERUZZO

Timestamp Recorder with 30 input keys

DK-5030B

Timestamp and the number of inputs are recorded.

No need to take notes.

Digitalization of Manually Input Data

Date & Time is recorded whenever the keys are pressed.
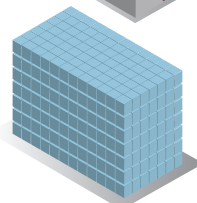
The number of times the keys are pressed is displayed.

Start time and End time are recorded.

Analysis of the saved data is enabled on the computer.

Useful at production sites

Useful at various events

[DK-5000 Mieruzzo Software]

Auto-Acquire | 2015 - 04 - 01 12:00:00 | 2015 - 04 - 02 12:00:00 | 2015 - 04 - 0

	Timestamp	Total	Input1	Input2	Input3....
61	2015 - 04 - 01 12:00:00	59	30	3	2

	Timestamp	Total	Input1	Input2	Input3....
1	2015 - 04 - 01 11:00:00	0	0	0	0
2	2015 - 04 - 01 11:01:00	1	1	0	0
3	2015 - 04 - 01 11:02:00	2	2	0	0
4	2015 - 04 - 01 11:03:00	3	3	0	0
5	2015 - 04 - 01 11:04:00	4	4	0	0
6	2015 - 04 - 01 11:05:00	5	4	1	0
7	2015 - 04 - 01 11:06:00	6	5	1	0
8	2015 - 04 - 01 11:07:00	7	5	1	1
9	2015 - 04 - 01 11:08:00	8	6	1	1
10	2015 - 04 - 01 11:09:00	9	6	2	1
11	2015 - 04 - 01 11:10:00	10	6	2	1
12	2015 - 04 - 01 11:11:00	11	7	2	1
13	2015 - 04 - 01 11:12:00	12	7	2	1
14	2015 - 04 - 01 11:13:00	13	7	2	2

Start Time : 2015 - 04 - 01 11:00:00
End Time : 2015 - 04 - 01 12:00:00
Number of Logs : 61

Export Record

LINE SEIKI

Applications

[Inspection process at production sites]

Good item | Rejects

① ② ③ ～ ㉚
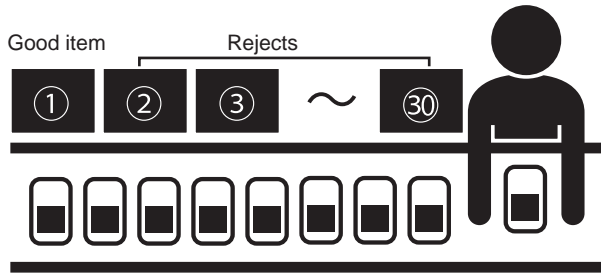
Products are sorted into good items and defective ones and inputted. The defective products are sorted into each cause. The timestamp and the number of occurrence times are recorded when defective products occurred.

[At various events, shops, facilities and etc.]
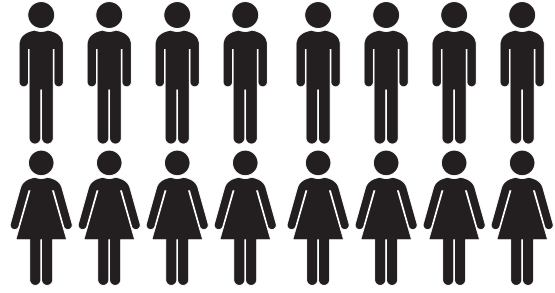
Distribution and tendency in the certain period can be grasped by recording the input time and the number of people per each age and gender.


Unique features of DK-5030B

1. **The timestamp is recorded whenever the keys are pressed so that you can review the distribution of input time.**

2. **The completion time and the quantity of products, and the occurrence information of defective products can be used as a daily report.**

3. **The data exported from the computer can be used as traceability information.**

## Software Windows computer is required to view record details.

The companion software enables the user to use the following functions when the device is connected to the computer with a general-purpose USB cable.

- **Real-time display of the number of inputs displayed on the device**
- **Download the data from the device**
- **Export all tabs or individual tab of downloaded data to a .XLS or .CSV file**

Display of software
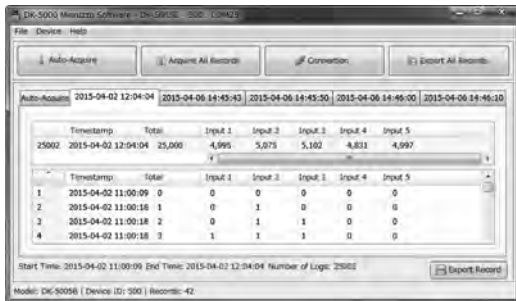
Dimensions (mm)
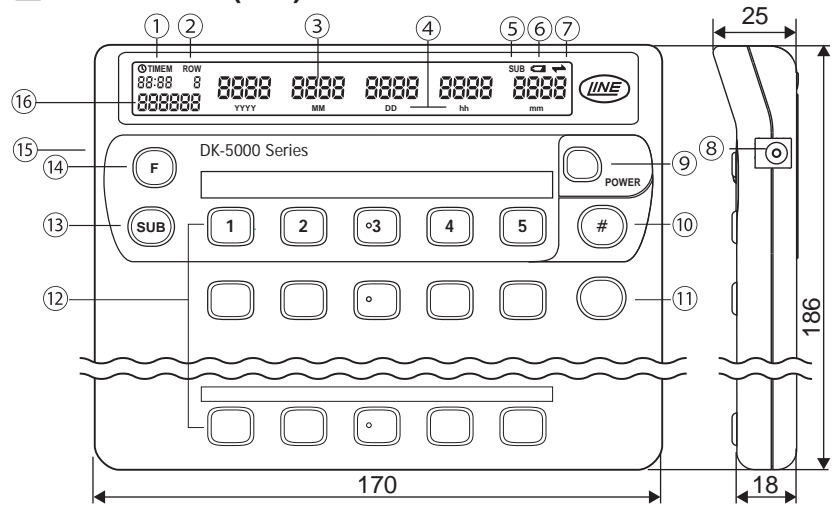
① Clock / Memory Display
② Row Display
③ Input Display
④ Date/Time Icon
⑤ Subtract Icon
⑥ Low Battery Icon
⑦ Software Link Icon
⑧ 5.5 mm DC Jack
⑨ Power Key
⑩ [#] Key
⑪ Row Key
⑫ Count Key
⑬ Subtract Key
⑭ Function Key
⑮ USB 2.0 Port
⑯ Total Input Display

Specifications

Input Type	Rubber Key
Display Type	7-Segment LCD Display Input (x5) : 7mm(H), Total Input : 5mm(H) Record Number / Time Display : 3.5mm(H)
Count Display	Internal : 0 - 99999(Display : 0 - 9999)
Total Count Display	0 - 999999
Clock Function	Year / Month / Day / Hour(24hour) / Minute / Second
Memory	Maximum number of key inputs : 27,750 inputs (Built-in flash memory)
Data Communication	USB micro-B (USB 2.0)
Power Source	AAA Battery x 4 pcs.	USB Cable	AC/DC Adapter
Battery Life	200 hour min. *
Operating Temperature	0°C - +50°C (non-freezing)
Storage Temperature	-10°C - +60°C (non-freezing)
Weight	Approx. 340g (battery & accessories not included)

* (under normal operating temperature using Alkaline type battery)

Accessories

Instruction Manual

* Batteries are not included.
  Please prepare AAA batteries by yourself.

Data Communication Software

Downloadable from
http://www.lineseiki.com

Options

USB-02 (USB Cable)

* A general-purpose micro B-to-A USB cable can be used.

AC/DC ADAPTER (DK-5)

* Please use Line Seiki AC/DC Power Adapter.

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