

5 combined tally counter with timestamp

DK-5005

2

Count Values with Date & Time

3

4

5

POWER

Electronic tally device with five (5) independent counters.

(STIME 12:00 22588	6589	7258	1243	300 (4497
↓ TOTAL		2	3	4	5

12:00

15

DK-5000 Series

This device can record the individual count values and the total count with a corresponding timestamp.

It can save up to 250 records in its memory.

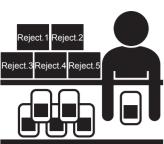
Memory R	Recall M	ode Dis	play 1 (C	Count va	alues)	Memo	ry Recall I	Model C)isplay 2	(Date &	& Time)
	12	8	35	Γ	80)	MEM DDD7	20,15			18	<u>ع</u>

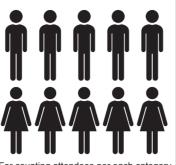
Recorded data is displayed and saved on the computer when the device is connected to the computer with USB cable. The saved data is editable with spreadsheet software. Real-time display of count values is enabled on the computer.

* The recorded data can be displayed on the device without connecting to a computer.



Applications









For counting defective items per each cause during inspection process

For counting attendees per each category (e.g. age and gender) at various events

For counting product inventories per each category or size in warehouses

For counting bacterial colonies in laboratories

Unique features of **DK-5005A**

- 1. The device can save up to 250 records in its memory so that you need not write down on paper.
- 2. Date & Time is recorded when count values are recorded in its memory so that you can review them as time series data later.
- 3. It is easy to accumulate and edit with spreadsheet software in the case the count values are saved on the computer.

Software

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 count values displayed on the device
- Download the data from the device
- Export the downloaded data to
- a .XLS or .CSV file

Display of software



Dimensions (mm) (4 25 (1)2 3 6 ©TIMEN 88:88 8888 8888 8888 8888 8888 (15) 888888 7 DK-5000 Series (14) -0 70 (13)-8 F POWF (12) SUB 2 ∘3 4 5 # 1 (11) (10) (9) 18 170 Clock / Memory Display 9 [#] Key (1)Count Display (10) Count Kev (2)③ Date/Time Icon 1 Subtract Key (4) Subtract Icon (12) Strap Hole (5) Low Battery Icon (13) Function Key (6) Software Link Icon (14) USB 2.0 Port

(15) Total Count Display

Specifications

Input Type	Rubber Key	Accessories		
Display Type	7-Segment LCD Display	Instruction Manual		
	Counter (x5) : 7mm(H), Total Count : 5mm(H)	* Batteries are not included.		
	Record Number / Time Display : 3.5mm(H)	Please prepare AAA batteries by yourself.		
Count Display	Internal : 0 - 99999(Display : 0 - 9999)	Data Communication Software		
Total Count Display	0 - 999999	Downloadable from		
Clock Function	Year / Month / Day / Hour(24hour) / Minute / Second	http://www.lineseiki.com		
Memory	250 records	Options		
Data Communication	USB micro-B (USB 2.0)	USB-02 (USB Cable)		
Power Source	AAA Battery x 4 pcs. USB Cable AC/DC Adapter	* A general-purpose micro B-to-A USB		
Battery Life	200 hour min. *	cable can be used.		
Operating Temperature	0°C - +50°C (non-freezing)	AC/DC ADAPTER (DK-5) * Please use Line Seiki AC/DC Power		
Storage Temperature	-10°C - +60°C (non-freezing)			
Weight	Approx. 130g (battery & accessories not included)	Adapter.		
	* (under normal operating temperature using Alkaline type battery)			

 $\overline{(7)}$

5.5 mm DC Jack

8 Power Key

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INE Head Office Contact E-mail

URI

LINE SEIKI CO., LTD. 37-7 Chuo-cho, 2-Chome Meguro-ku, Tokyo JAPAN 152-0001 FAX:03-3710-4552 TEL:03-3716-5151 webtrade@line.co.jp http://www.lineseiki.com