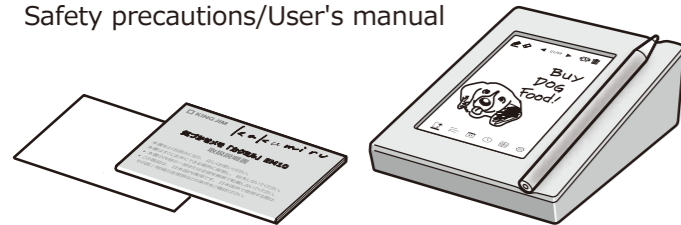


**Reminder Notepad "Kakumiru" EM10
User's manual (Warranty Attached)**

Read the attached Safety Precautions first.

Read the manual carefully before using this product.
Keep the manual a place where you can refer to it.
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Contents
EM10 main unit/Touch pen/
Safety precautions/User's manual



Company and product names in this document are trademarks or registered trademarks of the respective companies.

After-the-sale service

■ **Manufacturer**
KING JIM CO., LTD.
10-18, Higashi-Kanda 2-chome,
Chiyoda-ku, Tokyo 101-0031, Japan
URL: <https://www.kingjim.co.jp/english>

■ **Repairs**
Repairs are carried out within the warranty period according to the warranty stipulations. Please bring the product and the warranty to the store of purchase. After the end of the warranty period, if repairable, it will be for a fee upon your request. Please note that the data stored in it is cleared when this product is repaired or inspected.

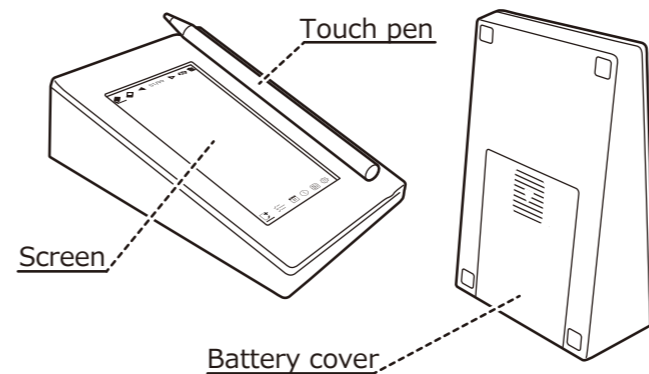
**FCC Compliance Statement
For United States Users**

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help.
- Warning: Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

■ **Regarding data**
Data saved to the product cannot be preserved for a long or indefinite period of time. The Company cannot be held liable for data or profit loss due to damage, repair, or examination of the device or exhaustion of the batteries. The Company can also not be held liable for damage to, repair of, or examination of a computer due to use of the product, or any data or profit loss resulting from said damage, repair, or examination.

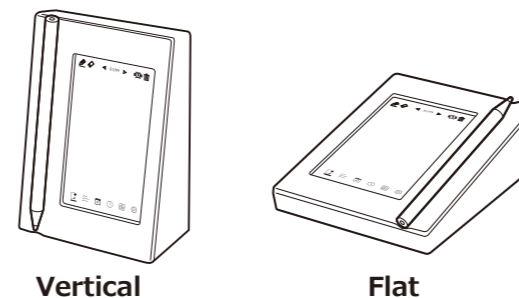
Part names



* MicroSD slot located internally under the battery cover

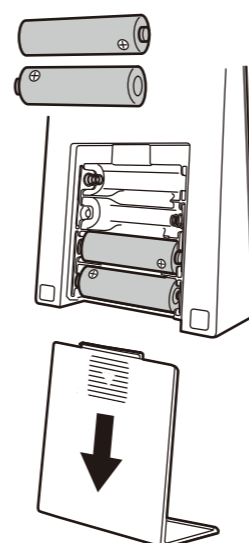
Notifications

- Screen direction automatically adjusts to the orientation of the device



- The device uses a magnet to hold the touch pen in place. Only use the device with the included touch pen.
- Placing the device near televisions, radios, or other devices that receive an electrical signal could result in electrical noise.
- The screen uses an e-paper display. This means that the display may refresh slowly or have artifacts.
- Wipe away dirt with a clean, dry cloth.
- Solutions with benzene, thinners, or alcohol may affect the external appearance of the device or display and should not be used.

Inserting the batteries



Caution
All batteries should be of the same type (maker) and age. Mixing batteries could cause leaks or damage.

1. Prepare 4 AA alkaline or eneloop batteries.
- Purchase batteries separately.**
2. Press ▽ on the battery cover and slide it in the direction of the arrow to open.
 3. Check the ends of the batteries and insert them properly.
 4. Close the battery cover.

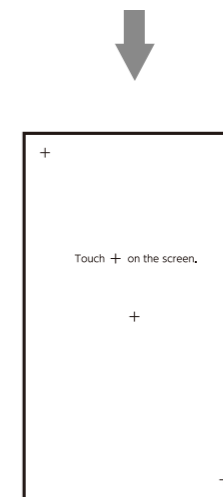
Initial settings



After inserting the battery, the language setting screen will be shown following the opening screen.

Select the language by tapping あ for Japanese, A for English and proceed to the next screen.

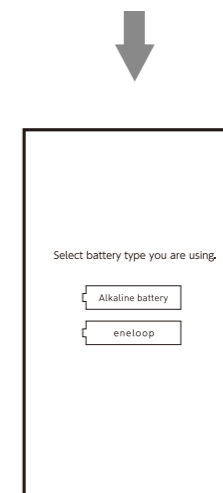
Note: You can perform this setting only when batteries are replaced.



Adjust the positioning.

Tap the 3 + icons in order of appearance.

The device will proceed to the next screen once the position is adjusted.

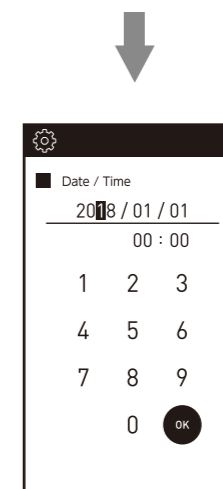


Select the battery type.

Tap either "alkaline" or "eneloop" to select the battery type and proceed to the next screen.

This setting ensures the correct battery life is displayed.

Note: You can perform this setting only when batteries are replaced.



Set the date and time.

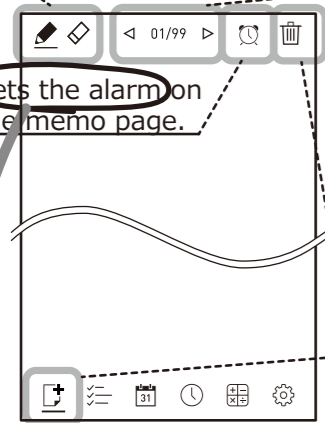
Tap the year (last two digits), month, day, hour, and minute to set the values. Change the values by tapping the correct numbers.

When finished, tap **OK**. The initial settings are now complete.

kakumiru

Creating a memo

Tap to select one of three thicknesses for the pen and eraser.



Sets the alarm on the memo page.

◀ ----- Previous page
▶ ----- Next page
XX/99 ----- Page number/Thumbnail display (tap to change)

Thumbnail

Tap the icon on the thumbnail to lock the page and prevent edits to the memo. Tap the icon to unlock it.

can be edited or deleted.
 cannot be edited or deleted.

Deletes the current memo.

Creates a new memo. Up to 99 pages can be registered.

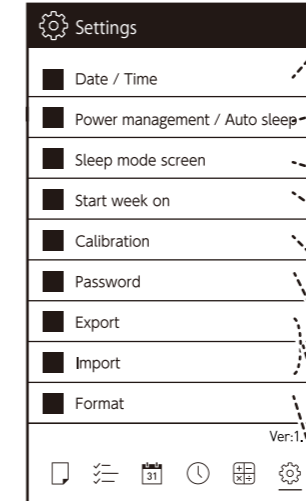
Memo



Settings

Performing the main settings

Settings



Refer to "Initial settings" for setting the date and time.

- Power management: Displays the type of battery and remaining battery life.
- Auto-sleep: Sets the time period for auto-sleep. The sleep icon will be shown in the bottom right when active.

Sets the screen to be shown during sleep mode. Tapping the screen wakes the device from sleep mode.

Sets the first day of the week (Sunday or Monday).

Refer to "Initial settings" to calibrate the screen.

Password entry.

- If no password is set, you can create a new one.
- If a password is set, it deletes the password.

- Export: Exports memo data to the microSD card.
- Import: Imports memo data from the microSD card. For details, refer to the following website. http://kingjim.jp/kakumiru_support_EN/

Formats the memory on the device. This deletes all saved data.

Creating a to-do list

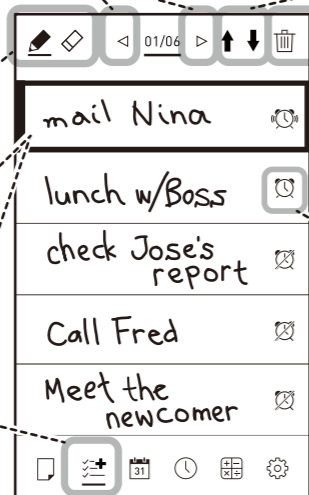
Thickness of the pen and eraser can be changed.

New items appear at the top.

Tap to select a to-do item. The selected item's frame is bold.

Creates a new to-do item. Up to 30 items can be registered.

Changes the current page. Selects adjacent items.

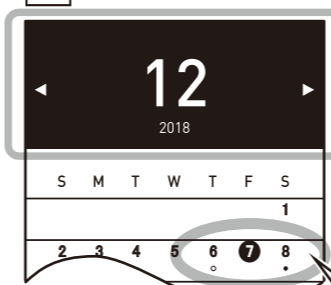


Deletes the selected item.

Sets the alarm.

Calendar / Clock / Calculator

Calendar



Tap to change the month.

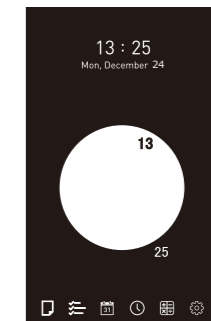
Tap a month to display the current month.

Tap a day to display the corresponding memos with an alarm set.

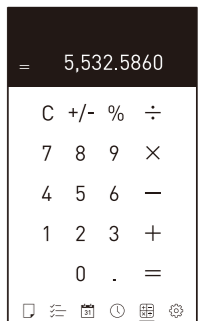
Tap and hold to create a new memo with an alarm set.

- 6 --- Indicates that no response was made to the alarm on the 6th (prior date).
- 7 --- Indicates today's date.
- 8 --- Indicates that an alarm is set for the 8th (future date).

Clock



Calculator



Setting the alarm

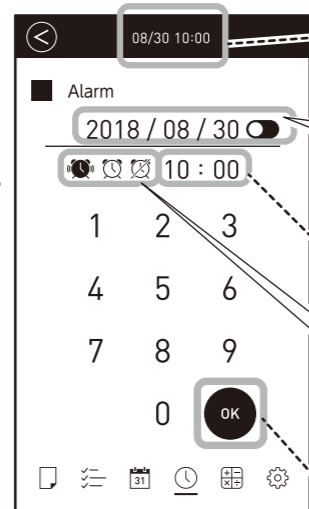
You can set an alarm for memos or items in the to-do list. If an alarm is set for a memo, a period "." will appear under the corresponding date in the calendar.

Alarm operation during sleep mode

The alarm screen is displayed. Tap to display the memo which corresponds to the alarm.

Alarm operation during use

1. The calendar icon will be highlighted.
2. Tap the calendar icon to stop the alarm.
3. Tap again to display the corresponding memo.



Displays the current date and time.

2018 / 08 / 30 --- Activates on the set day

--- Activates weekly on the set day

Sets the time of the alarm. You can set only after the current time.

- Alarm sound on
- Alarm sound off
- Not set / Erase settings

Tap to apply settings.

Product specifications

Screen	4.3 inches (56.2 x 93.65 mm), E Ink ePaper Display
Screen resolution	480 x 800
Touch screen	Film Resistive Touch Screen
Power source	4 AA alkaline or enloop batteries *Sold separately
Device size	93(W) x 41(D) x 132(H) mm
Weight	Approximately 200 g *Without batteries
Data storage	Main unit (Memo: 99 pages, To-do list: 30 items)
Compatible media	Micro SD card (max. 2GB), Micro SDHC card (max. 32GB)
Operating environment	Temperature: 10 to 35 °C Humidity: 30 to 80 % (no condensation)
Storage environment	Temperature: -10 to 55 °C Humidity: 5 to 80 % (no condensation)