Instruction Manual



- Table of Contents -

- Introduction
- Product View / Description of Keys
- Battery replacement
- Description of Icons
- Message Receipt / Reading
- Mail Receipt / Reading
- O Calendar View
- Receipt Alert Setting
- Time / Date Setting
- Alarm Setting
- Other Additional Functions

Introduction

This product is a PDA Pager based on advanced wireless technology.

It is designed to provide more useful and easier functions to users.

Before use, please carefully read this instruction.

This instruction shows how this product operates.

This product is designed to easily use various functions only with three keys.

Product View / Description of Keys



: Leftward Button

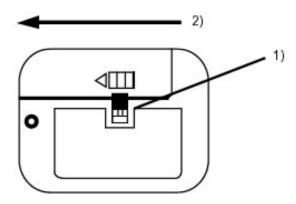
: Rightward Button

> : O.K. / Reading Button

Battery replacement

The pager adopts "AAA" battery. Replace the battery according to following procedure;

- Release the locker from the battery cover.
- 2) Push battery cover out to arrow direction.(←)
- 3) Remove battery cover completely, and then replace the battery.



Description of Icons

: Power status indication

Service area indication

: Alert / Vibration indication

▲ : Alarm setting indication

: Battery level indication

Message Receipt / Reading

On receipt of message, alert (vibration, no sound) will be in operation to indicate the receipt of message.

Push of a button among three will stop the alert.

Push of (O.K. / Reading button) will show the message.

Mail Receipt / Reading

This function will show only mail than message.

On receipt of mail, alert will be in operation.

Use Dutton to go to Menu and push button to read the received mail.

Operation method is identical to that for message reading.

Calendar View

At Main Menu, use button to go to and push button to view calendar.

	Use or button to go to PDA Control Menu. And then, push button to select PDA Control Mode. Use button to go to Set Time and push for confirmation. Change or set the receipt alarm conditions with use of or button.		
0	Time / Date Setting		
	Use or button to go to PDA Control Menu. And then, push button to select PDA Control Mode. Use button to go to Set Time and push for confirmation. Change or set the time / date conditions with use of or button.		
0	Alarm Setting		
	Use or button to go to PDA Control Menu. And then, push button to select PDA Control Mode. Use button to go to Set Alarm and push for confirmation. Change or set the alarm conditions with use of or button.		
0	Other Additional Functions		
	○ Battery Change Indication If new battery is needed, □ will be indicated and alert will be in operation. When one button of three is pushed, □ indication will be continued and initial display will be shown.		

O Receipt Alert Setting

This function	n enables you to read the message in the dark.
Press 🗍	(O.K / Reading) button for about 2 seconds for illumination. Press
(O.K. / Read	ding) button for about 2 seconds again and the illumination will be
turned off.	
Even when	you don't push other button while the illumination function is in
operation, it	will be automatically turned off after a short time.

Message Reminding Alert

If there is any message not checked, the reminding alert or vibration will be in operation at a specified interval to remind you of the message.

Care and maintenance

The pager is durable and reliable. We provide year of dependable service; however, it is a precision electronic product. Water and moisture, excessive heat, and extreme shock may damage the pager. Do not expose your pager to these conditions. You can protect your pager purchase with an optional extended warranty covering parts and labor. For more information about warranties, please contact either your paging service provider or retailer.

FCC NOTICE

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 of
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.
- NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.