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USER's GUIDE MANUAL

Introduction
Congratulations on your purchase of a Mitsuki Wave Numeric Display pager.
This User's guide explains how easy it is to use the Mitsuki Wave pagers.

1. PAGER LAYOUT.

Chain Ring

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Mode button   **Select** button

1-1.FUNCTION INDICATORS.

SERVICE AREA.   DUPLICATE MESSAGE

LOW BATTERY.   PROTECTED MESSAGE.

ALARM.   AUTO ON/OFF

VIBRATE/ALARM MODE.   CONTINUOUS MESSAGE.

1-2.CONTROLS.

LEFT BUTTON   *Control Alarm.

 (MODE)   Set Mode.

                Delete & Lock Selective Message.
                Turn the back light ON/OFF.
                Enter the function menu.
                Return the pager to the standby screen.

RIGHT BUTTON   *Read Message.

   (SELECT)   Select Function.

              Control Alarm.
              Delay to return the Standby Screen.
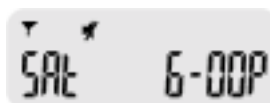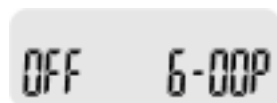
2. OPERATING INTRODUCTIONS.
2-1.POWER ON.

Press Mode or Select button for two seconds in power Off or replace a new battery to
Turn your pager on. Your pager gives an alert sound and vibration.
After displaying the power up screen, the time of day, day of week, and an alert indicator are shown on the standby screen.

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2-2.RECEIVING AND READING MESSAGE.

Your FLEX pager can receive up to sixteen 20 character messages. When a message is received the pager alerts for eight seconds.

Press the done button to display the message and the time the message was received.

Press the Select button to display the second screen.

The first screen of your message displays the message slot number and time received.

If a message is not read, the screen displays the number of unread message

(1 memos/2 memos) until all message are read.

1 Unread Message   2 Unread Message
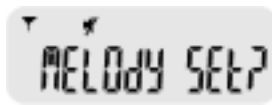
3. SELECTING FUNCTIONS.

3-1.SETTING THE MODE.

Press the Mode button for two seconds to enter the mode function on the standby screen.

Either "DELETE ALL?' or 'MELODY SET?' is displayed, depending on the message.

Press Select button   Press Select button   Press Select button

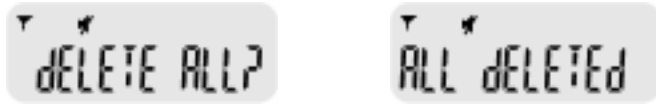Press Select button   Press Select button   Press Select button

*Press the Select for two second to enter the function menu at the selective modes.

3-2.ERASING ALL MESSAGE.

When there's any message received, press the Mode button for two seconds to enter the "DELETE ALL?" mode. If you press the Select button for two seconds to erase all messages except protected messages. The "ALL DELETED" is displayed with

. . . .

delete beep.

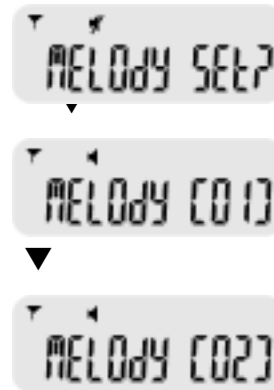`dELETE ALL?`   `ALL dELETEd`

3-3.SETTING ALERT MODE.

Press the Mode button for two seconds to
Enter the "MELODY SET?" mode.
If you press the Select button for two
Seconds, "MELODY[01]"is displayed
With the melody.
Whenever you press the Select button,
The alert menu is increased up to
"MELODY [15]" scrolling and vibration
by turns.
When you press the Mode button to select
Alert menu, It is returned to the standby
Screen automatically.

`MELOdY SEt?`

`MELOdY [01]`

▼

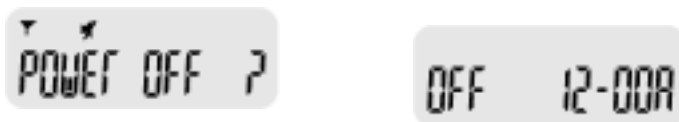`MELOdY [02]`

3-4.TURNING YOUR PAGER OFF.

Press the Mode button for two seconds to enter the mode.
Press the Select button shortly to enter the "POWER OFF?" mode.
Press the Select button for two seconds to turn your pager off.
When your pager is turned off, it cannot receive any message and is only displayed
The time.(Press either Mode or Select button for two seconds to turn your pager on).

`POWEr OFF ?`   `OFF    12-00A`

3-5.SETTING THE CLOCK

Press the Mode button for two seconds
to enter the mode.
`CLOCK SEt?` the Select button twice to enter
the "CLOCK SET?" mode

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press the Select button for two sec-
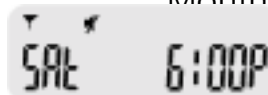onds and it is displayed "(00-01-01)"
ar blinks.
ress the Select button, you
can change the year.
If you press the Select button for two
Seconds, the month is blinks.
Press the Select button to change the
Month
y to change the day is the
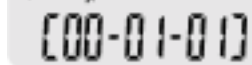
After you set the date, press the Select button for two seconds
to set the day of the week and time.
The day blinks. If you press the Select button, you can change
the day.
Press the Select button for two seconds to switch to the hour.
The hour blink.

Press the Select button to change the hour.
Press the Select button for two seconds to switch to the min-
utes.
The first digit of the minutes blinks.
Press the Select button to change the first minute digit.
Press the Select button for two seconds to switch to the second
Digit.
The second digit of minutes blinks.
Press the button to change the second minute digit.

Press the Select button for two seconds to switch to AM/PM.
The A or blinks.
Press the Select button to change A or P.

After you set day of the week and the time of the day, press
the Select button for two seconds to enter "DATE ON/WEEK
ON" mode.
By pressing the Select button shortly, you can choose the date
Displaying type or the week type.
Press the Mode button set the clock type and to return to the
Standby screen.

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3-6.SETTING THE ALARM

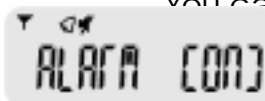Press the Mode button for two seconds to enter
de.
RLRՐR **SEԷ?** e Select button three times to enter
ᴉᴴᴱ ^LARM SET?" mode.

▼　　If you press the Select button for two seconds,
you can enter" ALARM(ON)/(OFF)" mode.

Vᴏᴜ ᴄᴀn change (ON)/(OFF) by pressing the
RLRՐR **[ON]** ᴐutton.
ᴇlect "ALARM (OFF)", it is returned to
the standby screen by pressing either Mode but-

▼　　ton shortly or Select button for two seconds.
If you want to select "ALARM (ON)" mode,
RL ON 12:00R e Select button for two seconds.
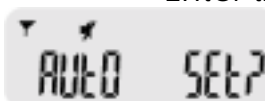ᴉayed "AL ON 7:00A" and the hour
ᴘᴵᴵᴺᴷ.
The way to change the alarm time is the
Same with setting the clock.
When it is set "ALARM(ON)". alarm is operated in
Spite of power OFF mode.

3-7.SETTING AUTO ON/OFF
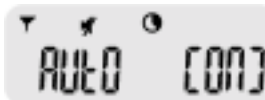
Press the Mode button for two seconds to
Enter the mode.
RUԷO **SEԷ?** e Select button four times to
e "AUTO SET?" mode.
ᴵᴵ ʸᴼᵁ ᴘress the Select button for two sec-

▼　　onds, you can enter "AUTO(ON)/(OFF)"
mode.
RUԷO **[ON]** ᴺ change (ON)/(OFF) by press-
Select button.
ᴵᴵ ʸᴼᵁ want to select "AUTO (ON)" mode,

▼　　press the Select button for two seconds.
It is displayed "6:00A 2:00" and the
starting hour blinks.
6:00R 2:00R ᴼʸime is "ON" time and second
'OFF" time.
ᴵᴴᴱ ʷᴬʸ to change the auto on/off time

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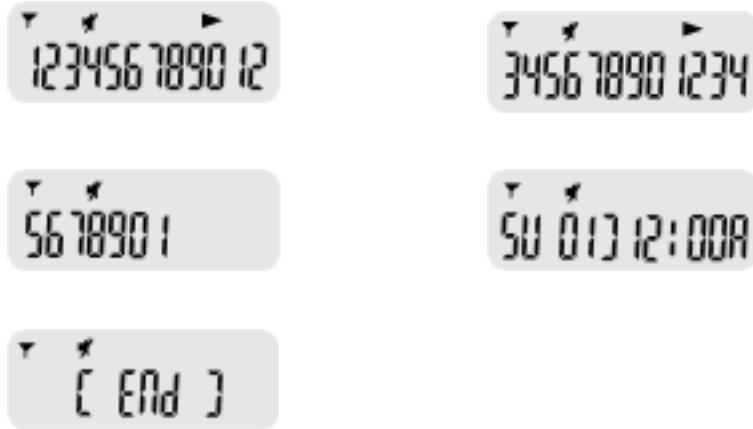
Is same with setting the clock.
When it is set "AUTO (ON)". auto ON is operated in spite of
power OFF mode.

4. THE REST FEATURES

4-1. CONTINUOUS MESSAGE

Message longer then 12 characters display on screen, indi-
cated by the (▶)con. It is displayed up to 31 cgaracters.

4-2. PROTECTING & UNPROTECTING MESSAGES

You can protect up to 10 messages so they are not erased or
replaced by new messages.
The message you want to protect/unprotect must be dis-
Plated on the screen.
To protect a message, press the Mode button and It is displayed
"LOCK?".
Press the Select button and it is displayed "LOCKED"
When reading a protected message, the protect(🔒)icon
is displayed in the upper portion of the screen.
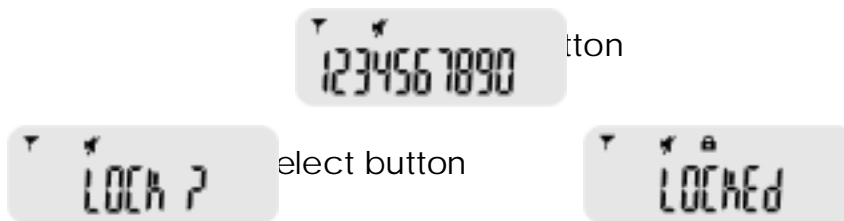
 tton

 elect button

To unprotect a message, press the Mode button and the mes-
sage is displayed "UNLICK?"

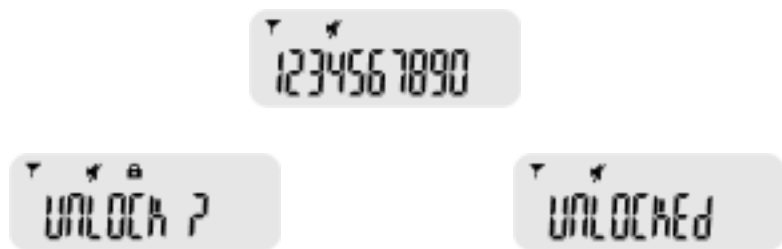Press the Select button and it is displayed "UNLOCKED."The
Protect(🔒con is no longer displayed.

```
 T   📧
1234567890
```

```
 T  📧 🔒
UNLOCk ?
```

```
 T  📧
UNLOCKEd
```

4-3. DELETING INDIVIDUAL MESSAGES

Press the Select button twice while the message is displayed and
"DELETE?" is displayed.
Press the Select button to delete a message. All remaining
messages are moved to the next available message slots.

```
 T   📧
1234567890
```

```
 T   📧
dELETEd
```

```
 T   📧
dELETEd
```

4-4. DUPLCATE MESSAGE
If the same message is received more than once, the (▱)
Icon is displayed when receiving your latest message. This
Message contains the latest time stamp.

```
 T  📧▱    ▶
0326680202B2
```

4-5. OVERFLOW THE MEMORY
Your FLEX pager can store up to sixteen 20 character mes-
Sages. If the pager receives more messages than its available
memory can hold, the mew message replaces the oldest read,
unlocked message.
When all message slots are filled, the pager displays 'PAGES
FULL." Message must be read and erased to clear the ovet-
Flow condition.

```
 T   📧
PAGES FULL
```

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4-6. OVERFLOW THE PROTECTED MESSAGE
Your pager can store up to 10 protected messages. If you
Intend to protect more massages than its available memory.
The pager displays "LOCK FULL."

4-7. BACK LIGHT
Press Mode button to tum the back light ON.
Press Mode button again to tum the back light OFF.
The back light tum off automatically eight seconds after
retuming to the standby screen

4-8. PRE-PROGRAMMED MESSAGE(CANNED MESSAGE)
this pager is capable of displaying pre-programmed alphanu-
meric messages.
The code numbers for there messages should only be given to
You frequently.
This code is made up of four digit decimal number..
Sending a pre-programmed messages:
Dial the pagers phone number as you would normally do enter
indentity-code and message codes below followed by the
sharp(#)
sign-them hand up.

LIST OF PRE-PROGRAMMED MESSAGES:
Code: Message
1100: Call home urgent
1101: Call home not urgent
1102: Call office urgent
1103: Call office not urgent
1104: I love you
1105: I miss you
1106: Sweet dream
1107: Call boss urgent
1108: Call boss mot urgent
1109: Good morning
1110: Have a nice day
1111: Happy valentine's day
1112: Happy birthday
1113: Marry christmas
1114: Happy mew year

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1115: Happy mother's day
1116: Happy father's day
1117: Congratulation
1118: Call me sweet heart
1119: Come home early

5.BATTERY INFORMATION

The FLEX pager operates with one AAA-size alkaline battery.
When the battery is low, the user will be alerted by tome and
Low battery(▯icon display on the standby screen. (The
Alert tone and icon will disappear only when a mew battery is
Replaced)

5-1. BATTERY BACK-UP

Although you remove the battery, the memory such as
Received messages and the mode values you set remains for
About 10 seconds.

5-2. REPLACEMENT THE BATTERY(1.5V×"AAA'size alraline battery cell)

Unlock the battery cabinet by up lift the battery door lock.
Slide the lid forward to open the cabinet.
Take the old cell out.
Match the "+" on the battery with "+" marking outside the
Pager.
Close the battery cabinet.

6. FCC REQUIREMENTS

This device complies with Part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.

CAUTION : Any changes or modifications in construction of this device which are not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.