

# USER'S MANUAL



FLEX Numeric Pager

**SUN TELECOM**  
*INTERNATIONAL*



Congratulations on your purchase of a ZIF Pager. Your new pager will instantly keep you in touch with everyone important. The ZIF pager is reliable and easy to use as well as affordable, and provides many features that incorporate the most advanced electronic paging technologies. Please read this manual carefully before using your pager for a better understanding of pager operation.

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# CONTENTS

1. FEATURES .....	4
2. BUTTONS .....	5
3. ICONS AND DESCRIPTIONS .....	6
4. TURNING PAGER ON .....	7
5. TURNING PAGER OFF .....	8
6. RECEIVING AND READING MESSAGES .....	9
7. DUPLICATE MESSAGES .....	10
8. LOW BATTERY INDICATOR .....	10
9. LOCKING AND UNLOCKING MESSAGES .....	11
10. MEMORY .....	12
11. DELETING INDIVIDUAL MESSAGES .....	13
12. DELETING ALL MESSAGES .....	14
13. CHANGING ALERT STATUS .....	15
14. ALARM .....	16
15. TIME AND DATE .....	17
16. AUTOMATIC ON / OFF .....	18
17. LIGHT .....	19
18. BATTERY INFORMATION .....	19
19. CANNED MESSAGE .....	20

# 1.

# FEATURES

30 message memories

15 locked messages

Date & time display

Message full indication

Vibrator / Chirp / Silent

Selective erase

Unread message indicator

Reflective backlighting

Auto on/off timer

Time display when power off

User selectable 8 melodies alert  
& 4 beep tone

Receiving time stamping

Alarm

Erase all

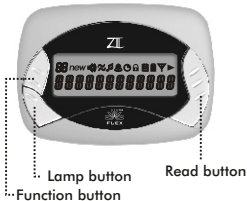
Duplicate message indication

Memory retention when power off

Low battery alarm

12 programmable 12-digit canned  
messages

## 2. **BUTTONS**



### **FUNCTION BUTTON**

Turn pager on  
Enter Function mode  
Complete setting process in each function



### **LAMP BUTTON**

Turn the light On or Off  
Turn pager Off  
Select Function mode  
Toggling: Select desired option in field by pressing repeatedly



### **READ BUTTON**

Read messages  
Select setting and features in Function mode

### 3.

## ICONS AND DESCRIPTIONS



: Reception Area



: Message Lock



: Alert (Beep) On



: Duplicate Message



: Alert (Melody) On



: New Unreaded message



: Alert (Vibrator) On



: Change Battery



: Alarm On



: Message longer than 12 Char



: Automatic On/Off


## 4.

## TURNING PAGER ON



OFF 06:00A

< Power off mode >



01-01 06:00A

< Stand by screen >

Press the function button for 2 seconds or longer while pager is in the Off mode.

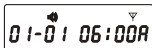
Time and date will appear on the bottom center of the screen.

Upon inserting a battery, pager will vibrate and beep briefly as it enters the normal reception mode.

If unread new messages are, new icon and the number of unread messages are displayed on the screen.

And if all messages are read, the number of messages in memory is displayed.

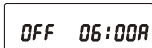
## 5. TURNING PAGER OFF



01-01 06:00A



POWER OFF ?



OFF 06:00A

Press and hold the Function button for 2 seconds to enter the Function mode.

Press the Function button repeatedly until "**POWER OFF?**" is displayed on the screen.

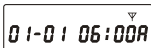
Press Lamp button for more than 2 seconds to enter Pager Off mode.



## 6.

## RECEIVING AND READING

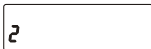
## MESSAGES



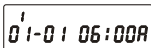
01-01 06:00A ▾



<sup>new</sup>  
0 1234567890 1 ▶



2



<sup>1</sup>  
01-01 06:00A ▶

When a message is received, the selected Alert will be activated.

Press the Read button to stop the Alert and to read messages.

The following information will be displayed in the order of the newest to the oldest message:

Message number, time stamp and message.

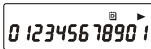
### Reading Messages with 13 Characters or More

Messages with 13 or more characters will display "▶" at the top right corner of the screen.

Press the Read button to read the rest of the message.

7.

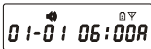
## DUPLICATE MESSAGES



Duplicate Message Indicator will be displayed on the screen when the pager receives a message that is identical to a message in memory.

8.

## LOW BATTERY INDICATOR



When the battery capacity falls below the operational level, the Low Battery icon will be displayed and the voltage alarm tone will be activated.

## 9.

## LOCKING AND UNLOCKING MESSAGES

0 123456 789

LOCK ?

0 123456 789

UNLOCK ?

0 123456 789

A maximum of 15 messages can be locked. Select a message to be locked and press the Function button.

When "LOCK?" is displayed, press the Lamp button to lock the message. The Lock icon will be displayed, and the message will be locked.

To unlock messages, select the message to be unlocked and then press the Function button to display "UNLOCK?" on the screen.

Press the Lamp button.

Locked messages will remain in memory even during low battery power, and while the battery is being changed.

Pager has the memory capacity to store 30 numeric messages, with a maximum of 20 characters per message.



0 123456789



CLEAR ?



UNLOCK<sup>a</sup> ?

### To Delete Individual Messages:

After reading messages, enter into Function mode by pressing the Function button repeatedly until "CLEAR?" is displayed on the screen.

Press Lamp button.

Message is deleted and another message is displayed.

### To Delete a Locked Message:

It is necessary to convert the locked message into unlocked condition before the message can be deleted.

## 12. DELETING ALL MESSAGES

### Deletion of All Messages:



Press and hold the Function button for 2 seconds to enter the Function mode.

To display "*Clear All?*" sign, press Function Button repeatedly.

On "*Clear All?*" sign, press Lamp button to delete all message except locked messages and Unread message.

## 13. CHANGING ALERT STATUS

01-01 06:00A

ALERT ?

BEEP 1234

MEL 12345678

VIBRATION ?

Press and hold the Function button for 2 seconds to enter the Function mode.

Press the Function button repeatedly until "ALERT?" is displayed on the screen.

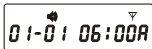
Press the Lamp button repeatedly until desired Alert is selected.

Press the Function button to complete the process.

Chirp ?

SILENT ?

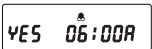
## 14. ALARM



01-01 06:00A



ALARM?



YES 06:00A

Press and hold the Function button for 2 seconds to enter the Function mode.

Press the Function button repeatedly until "ALARM?" is displayed on the screen.

Press Lamp button on "ALARM?" indicator to enter into Alarm-setting mode.

To choose and set desired condition, press Lamp button to toggle (Ex. YES > NO).

To move to each field (hour, minute, am/pm), press the Read button.

Press Function button to complete the process.



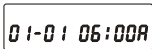
## 15. TIME AND DATE



01-01 06:00A



TIME ?



01-01 06:00A

Press and hold the Function button for 2 seconds to enter the Function mode.

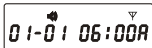
Press the Function button repeatedly until "TIME?" indicator is displayed on the screen and press Lamp button.

Time/Date setting process is exactly the same as Alarm setting process.

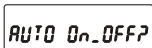
Press the Lamp button to change the month, then press the Read button to move to the next field.

Press the Function button to complete the process.

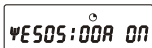
## 16. AUTOMATIC ON/OFF



01-01 06:00A



AUTO On-OFF?



YES05:00A ON



12:00A OFF

Press and hold the Function button for 2 seconds to enter the Function mode.

Press the Function button repeatedly until "AUTOMATIC ON-OFF?" is displayed on the screen.

Press the Lamp button on "AUTOMATIC ON-OFF?" indicator to enter into Automatic On-Off mode.

Automatic On-Off time setting process is the same as the Alarm setting process.

Press the Function button to complete the process.

## 17. LIGHT

Press the Lamp button to turn the light on.  
Press the Lamp button again to turn the light off.

## 18. BATTERY INFORMATION

The pager is designed to operate with a "AAA" size alkaline battery.

Note: Do NOT use carbon zinc batteries.

## 19. CANNED MESSAGE

new  
**HONeY**

new  
**FrIEnd**

new  
**LOvE YOU**

new  
**HOmE**

new  
**OFFICE**

new  
**COngRATULATE**

The ZIF pager comes with 12 pre-programmed messages, which will be displayed on the LCD when the corresponding code is entered.

To send a canned message:

1. Dial the pager number on a telephone and wait for a beeping sound.
2. Enter the number from 1 to 12.
3. Upon reception of a canned message, a designated melody will be activated unless Vibrate or Silence is selected.

Following is a list of pre-programmed canned message.

new  
**Ur9En?**

new  
**MISS YOU**

new  
**900d nI9H?**

new  
**HELLO**

new  
**rEMIndEr**

new  
**SOrry**

CODE	Displayed Message
1	Honey
2	Friend
3	Love you
4	Home
5	Office
6	Congratulate
7	Urgent
8	Miss You
9	Good Night
10	Hello
11	Reminder
12	Sorry

# FCC

## DECLARATION OF CONFORMITY

PRODUCT NAME : **Numeric Pager**

MODEL NUMBER : **Z2F**

FCC RULES : TESTED TO COMPLY WITH FCC PART 15, CLASS B

OPERATING ENVIRONMENT: FOR HOME OR OFFICE USE

### FCC COMPLIANCE STATEMENT:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

## INFORMATION TO USER:

This equipment has been tested and found to comply with the limits of 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 / 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.

Caution : Changes or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate this equipment.

The party responsible for product compliance

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